



FKSZ2.E334687 - DRIVERS FOR LIGHT-EMITTING-DIODE ARRAYS, MODULES AND CONTROLLERS - COMPONENT

Drivers for Light-emitting-diode Arrays, Modules and Controllers - Component

See General Information for Drivers for Light-emitting-diode Arrays, Modules and Controllers - Component

MEAN WELL ENTERPRISES CO LTD

E334687

NO 28 WUQUAN 3RD RD

WUGU DISTRICT

NEW TAIPEI CITY, 24891 TAIWAN

Isolated Class 2 LED Power Supplies, Model(s) PCD-16-350z, where z may be A or B., PCD-25-500AZT

Isolated Class 2 LED Power Supplies, Model(s) PCD-25-yz, where y can be 1050, 1400 and z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PCD-25-yz, where y can be 350, 700 and z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PLD-16-350z, where z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PLD-16-yz, where y can be 700, 1050, 1400 and z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PLD-25-y, where y can be 1050 or 1400., PLD-25-y, where y can be 350 or 700.

Isolated Class 2 LED Power Supplies, Model(s) PLP-X-Y, where X can be 30, 45 or 60 and Y can be 12, 24 or 48.

Isolated Class 2 output, LED Drivers, Model(s) PLM-25-1050, PLM-25-700

LED Driver, Isolated Class 2 output, Model(s) LVF-40-36LP

LED Drivers other than Class 2, "HLG-120H-CXY Series", Model(s) HLG-120H-CXY, where X may be 350, 500, 700, 1050 or 1400 and Y can be A, B, AB or D

LED Drivers other than Class 2, "HLG-185H-CXY Series", Model(s) HLG-185H-CXY, where X may be 500, 700, 1050 or 1400 and Y can be A, B, AB or D.

LED Drivers other than Class 2, Model(s) LPV-150-Y Series, where Y can be 12, 15, 24, 36 or 48 for output voltage.

LED Drivers Other Than Class 2 with isolated output, Model(s) HBG-240-XY and HBG-240P-xy, Where X may be 24, 36, 48 or 60 and Y may be A, B, AB or blank.

LED Drivers Other Than Class 2 with isolated output, Model(s) HLG-240H-C1050ACRE

LED drivers, Class 2 isolated output, Model(s) PLM-12-X, where X may be 350, 500, 700 or 1050., PLM-25-Y, where Y may be 500, 700 or 1050.

LED drivers, Class 2 isolated output with glue, Model(s) CLG-100-12, CLG-100-15, CLG-100-20, CLG-100-24, CLG-100-24DLU, CLG-100-24LU, CLG-100-27, CLG-100-36, CLG-100-48

LED drivers, Class 2 isolated output with potting compound, Model(s) CLG-60-12, CLG-60-15, CLG-60-20, CLG-60-24, CLG-60-27, CLG-60-36, CLG-60-48, PLM-25-500

LED drivers, Class 2 isolated output without glue, Model(s) CLN-100-12, CLN-100-15, CLN-100-20, CLN-100-24, CLN-100-27, CLN-100-36, CLN-100-48, PLN-100-12, PLN-100-15, PLN-100-20, PLN-100-24, PLN-100-

27, PLN-100-36, PLN-100-48

LED drivers, Class 2 isolated output without potting compound, Model(s) CLN-60-12, CLN-60-15, CLN-60-20, CLN-60-24, CLN-60-27, CLN-60-36, CLN-60-48, PLN-45-12, PLN-45-12TE, PLN-45-15, PLN-45-20, PLN-45-24, PLN-45-27, PLN-45-36, PLN-45-48, PLN-60-12, PLN-60-12TE, PLN-60-15, PLN-60-20, PLN-60-24, PLN-60-27, PLN-60-36, PLN-60-48

LED Drivers, Isolated Class 2 LED Power Supplies, Model(s) NPF-90D-54VA12, NPF-90D-54VA15, NPF-90D-54VA16

LED Drivers, Isolated Class 2 LED Power Supplies, Model(s) NPF-90X-Y, where X may be blank or D, Y may be 20, 24, 30, 36, 42, 48, 54, 54VA12, 54VA15 or 54VA16 ; PWM-90-Z, where Z may be 24, 36 or 48.

LED Drivers, Isolated output, Model(s) ELG-240-C1750y

LED drivers, other than Class 2, Model(s) HLG-120H-12Z(%), HLG-120H-15Z(%).

LED drivers, other than Class 2, Model(s) HLG-60H-CXY, where X may be 350 or 700 and Y can be A, B, AB or D.

LED Drivers, Other than Class 2 with isolated output, Model(s) NPF-90X-Y, where X may be blank or D, and Y may be 12 or 15.

LED Drivers, Other than Class 2 with isolated output, Model(s) PLM-40-X, where X may be 350, 500 or 700., PWM-90-12

LED drivers, other than Class 2, Isolated output, Model(s) HLG-150H-12Z(%), HLG-240H-24Z+., HLG-240H-30Z*.

LED drivers, other than Class 2, Isolated output, Model(s) HLG-320H-YZ, where Y = 12, 15, 20, 24, 30, 36, 42, 48 or 54 and Z = A, B, C, D or blank

LED Drivers, with isolated output (LVLE), Model(s) PLM-25-350, PLM-40-X, where X may be 1050, 1400 or 1750.

LED drives other than Class 2, Model(s) CLG-150-12, CLG-150-12A, CLG-150-12B, CLG-150-12C, CLG-150-15, CLG-150-15A, CLG-150-15B, CLG-150-15C, CLG-150-20, CLG-150-20A, CLG-150-20B, CLG-150-20C, CLG-150-24, CLG-150-24A, CLG-150-24B, CLG-150-24C, CLG-150-30, CLG-150-30A, CLG-150-30B, CLG-150-30C, CLG-150-36, CLG-150-36A, CLG-150-36B, CLG-150-36C, CLG-150-48, CLG-150-48A, CLG-150-48B, CLG-150-48C

LED power supplies, Class 2 isolated, "CEN-60-Y Series", Model(s) CEN-60-12, CEN-60-15, CEN-60-20, CEN-60-24, CEN-60-30, CEN-60-36, CEN-60-42, CEN-60-48, CEN-60-54

LED power supplies, Class 2 isolated, "CEN-75-Y Series", Model(s) CEN-75-15, CEN-75-20, CEN-75-24, CEN-75-30, CEN-75-36, CEN-75-42, CEN-75-48, CEN-75-54

LED power supplies, Class 2 isolated, Model(s) APC-12-700, APC-16-350, APC-16-350RA1, APC-16-700, APC-25-500, APC-35-700

LED power supplies, Class 2 isolated, Model(s) APV-y-z, where y may be 12 or 16 and z can be 5, 12, 15 or 24.

LED power supplies, Class 2 isolated, Model(s) CEN-100-20, CEN-100-24, CEN-100-30, CEN-100-36, CEN-100-42, CEN-100-48, CEN-100-54, LPF-60-30LU

LED power supplies, Class 2 isolated, Model(s) LPF-XY-ZQ, where X may be 40 or 60, Y may be blank or D; Q may be blank or LU ; and Z may be 48 and 54.

LED power supplies, Class 2 isolated with enclosure, Model(s) PLN-20-12, PLN-20-18, PLN-20-24, PLN-20-36, PLN-20-48

LED power supplies, Class 2 isolated without enclosure, Model(s) PLP-20-12, PLP-20-18, PLP-20-24, PLP-20-36, PLP-20-48

Model(s) APC-12-350, HBG-100-48YP (a), HBG-100-54Y (a), HBG-100-54YP (a), HLG-80H-C350A, HLG-80H-C350AB, HLG-80H-C350B, HLG-80H-C350D, HLG-80H-C700A, HLG-80H-C700AB, HLG-80H-C700B, HLG-80H-C700D, LPFH-60D-24

| Model. No. | Supply Conn. Method | Volts (V) | Freq (Hz) | Input | | | Type | Output | | | | Env. Loc. | Type HL | Type TL | Tref | Meas. | Wired | Phase |
|------------|---------------------|-----------|-----------|-----------|----------|-----------|------|-----------|-----------|----------|----------|-----------|---------|---------|-----------|-----------------|-------|------------|
| | | | | Power (W) | Amps (A) | Volts (V) | | Freq (Hz) | Power (W) | Amps (A) | max (°C) | | | | Tref (°C) | Control Circuit | Tc | cut Diming |
| | | | | | | | | | | | | | | | | | | |

| "ELG-100U-xy" | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|-----|-----|------------------|----------|---|---|------|---------|------|-----|---|---|---|---|---|---|
| ELG-100U-24y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 24Vdc | - | - | 4.0 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| ELG-100U-36y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 36Vdc | - | - | 2.66 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| ELG-100U-42y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 42Vdc | - | - | 2.28 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| ELG-100U-48y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 48Vdc | - | - | 2.20 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| "HBG-60-XY Series" | | | | | | | | | | | | | | | | | | | |
| HBG-60-1050, HBG-60-1050P where X can be 1050, 1400 or 2100 and where Y can be blank or P | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 37-55Vdc | - | - | 1.05 | Class 2 | Damp | - | - | - | - | + | - | - |
| HBG-60-1050, HBG-60-1050P. | | | | | | | | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 37-55Vdc | - | - | 1.05 | | Damp | - | - | - | - | + | - | - |
| HBG-60-1400, HBG-60-1400P where X can be 1050, 1400 or 2100 and where Y can be blank or P. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 28-43Vdc | - | - | 1.4 | Class 2 | Damp | - | - | - | - | + | - | - |
| HBG-60-1400, HBG-60-1400P. | | | | | | | | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 28-43Vdc | - | - | 1.4 | | Damp | - | - | - | - | + | - | - |
| HBG-60-2100, HBG-60-2100P where X can be 1050, 1400 or 2100 and where Y can be blank or P. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 19-29Vdc | - | - | 2.1 | Class 2 | Damp | - | - | - | - | + | - | - |
| HBG-60-2100, HBG-60-2100P. | | | | | | | | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 19-29Vdc | - | - | 2.1 | | Damp | - | - | - | - | + | - | - |
| "HLG-100-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-100-20Z* | Jacketed cable | 100-240Vac | 50/60 | 288 | - | Non-isolated | 20Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |

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| HLG-100-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| HLG-100-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| HLG-100-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| HLG-100-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| HLG-100-48Z* Where Z can be blank, A or B | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| HLG-100-54Z* Where Z can be blank, A or B. | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| "HLG-100H-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-100H-20Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 20Vdc | - | - | 4.8 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.5 | | 20Vdc | - | - | 4.8 | | | | | | | | | |
| HLG-100H-24Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | | | | | | | | |
| HLG-100H-30Z(%) | Jacketed cable | 100-240Vac | - | - | 1.2 | Non-isolated | 30Vdc | - | - | 3.2 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | - | - | 0.5 | | 30Vdc | - | - | 3.2 | | | | | | | | | |
| HLG-100H-36Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 36Vdc | - | - | 2.65 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.5 | | 36Vdc | - | - | 2.65 | | | | | | | | | |

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| HLG-100H-42Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 42Vdc | - | - | 2.28 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.5 | | 42V | - | - | 2.28 | | | | | | | | | |
| HLG-100H-48Z(%) Where Z can be blank, A or B. | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |
| HLG-100H-54Z (%) | Other | 277Vac | 50/60 | - | - | - | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-100H-54Z(%) HLG-100H-54 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Isolated Circuit | 54Vdc | - | - | - | Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | | | | | | | | |
| "HLG-120-XZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-120-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |

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| HLG-120-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| "HLG-120H-XZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-120H-12Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120H-15Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-120H-20Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | | | | | | | | |
| HLG-120H-24Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | | | | | | | | |
| HLG-120H-30Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | | | | | | | | |
| HLG-120H-36Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | | | | | | | | |
| HLG-120H-42Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | | | | | | | | |
| HLG-120H-48Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |

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| HLG-120H-54Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.4 | Non-isolated | 54Vdc | - | 124 | 2.3 | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 54V | - | - | 2.3 | | | | | | | | | |
| "HLG-150-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-150-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 15Vdc | - | - | 10 | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 20Vdc | - | - | 7.5 | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 150 | 6.3 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HLG-150-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 42Vdc | - | - | 3.6 | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 48Vdc | - | - | 3.2 | | Wet | Yes | - | - | - | + | - | - |
| HLG-150-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | | | | | | | | |
| "HLG-150H-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-150H-12Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150H-15Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |

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| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | | | | | | | | |
| HLG-150H-20Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150H-24Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 150 | 6.3 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 24Vdc | - | 150 | 6.3 | | | | | | | | | |
| HLG-150H-30Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-150H-36Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | | | | | | | | |
| HLG-150H-42Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | | | | | | | | |
| HLG-150H-48Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |
| HLG-150H-54Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 54Vdc | - | - | 2.8 | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 54Vdc | - | - | 2.8 | | | | | | | | | |
| "HLG-185-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-185-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 20Vdc | - | - | 9.3 | | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|-----------------------------|----------------|------------|-------|---|-----|--------------|-------|---|---|-----|--|-----|-----|---|---|---|---|---|---|
| HLG-185-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 30Vdc | - | - | 6.2 | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 48Vdc | - | - | 3.9 | | Wet | Yes | - | - | - | + | - | - |
| HLG-185-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| "HLG-185H-YZ Series" | | | | | | | | | | | | | | | | | | | |
| HLG-185H-12Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 12Vdc | - | - | 13 | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.8 | | 12Vdc | - | - | 13 | | | | | | | | | |
| HLG-185H-15Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | | | | | | | | |
| HLG-185H-20Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | | | | | | | | |
| HLG-185H-24Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | | | | | | | | |
| HLG-185H-30Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | | | | | | | | |

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|--|----------------|------------|-------|---|-----|--------------|-------|---|---|------|----------|-----|-----|---|---|---|---|---|---|
| HLG-185H-36Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | | | | | | | | |
| HLG-185H-42Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | | | | | | | | |
| HLG-185H-48Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |
| HLG-185H-54Z(%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | | | | | | | | |
| "HLG-480H-xy" | | | | | | | | | | | | | | | | | | | |
| HLG-480H-24y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 24Vdc | - | - | 20 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | | | | | | | | |
| HLG-480H-30y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 30Vdc | - | - | 16 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | | | | | | | | |
| HLG-480H-36y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 36Vdc | - | - | 13.3 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | | | | | | | | |
| HLG-480H-42y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 42Vdc | - | - | 11.4 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | | | | | | | | |

| HLG-480H-48y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|-------|---|---|------|----------|-----|-----|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 48Vdc | - | - | 10 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| HLG-480H-54y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 54Vdc | - | - | 8.9 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| "HLGP-480H-30y" | | | | | | | | | | | | | | | | | | | |
| HLGP-480H-30y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 30Vdc | - | - | 16 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| "HLGP-480H-xy" | | | | | | | | | | | | | | | | | | | |
| HLGP-480H-24y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 24Vdc | - | - | 20 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| HLGP-480H-36y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 36Vdc | - | - | 13.3 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| HLGP-480H-42y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 42Vdc | - | - | 11.4 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| HLGP-480H-48y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 48Vdc | - | - | 10 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |

| HLGP-480H-54y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|------------------|----------------------|---|---|--------|----------|------|-----|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 54Vdc | - | - | 8.9 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | | | | | | | | |
| "IDLC-25x-y" | | | | | | | | | | | | | | | | | | | |
| IDLC-25(A)-1050 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 16.8-24 Max.36Vdc | - | - | 1050mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 16.8-24 Max.36Vdc | - | - | 1050mA | | | | | | | | | |
| IDLC-25(A)-350 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 49-70 Max.100Vdc | - | - | 350mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 49-70 Max.100Vdc | - | - | 350mA | | | | | | | | | |
| IDLC-25(A)-500 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 35-50 Max.75Vdc | - | - | 500mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 35-50 Max.75Vdc | - | - | 500mA | | | | | | | | | |
| IDLC-25(A)-700 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 25.2-36 Max.63Vdc | - | - | 700mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 25.2-36 Max.63Vdc | - | - | 700mA | | | | | | | | | |
| "IDLC-45" | | | | | | | | | | | | | | | | | | | |
| IDLC-45X-1050 x may be blank or A | | | | | | | | | | | | | | | | | | | |

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|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|---|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDLC-45x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDLC-45X-1400 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDLC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDLC-45x-350 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.35 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.35 | | | | | | | | | |
| IDLC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.35 | CC, Isolated | Damp | - | - | - | - | + | - | - |

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|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|---|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.35 | | | | | | | | | |
| IDLC-45x-500 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.50 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.50 | | | | | | | | | |
| IDLC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.50 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.50 | | | | | | | | | |
| IDLC-45X-700 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDLC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| "IDLC-65" | | | | | | | | | | | | | | | | | | | |
| IDLC-65x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 82 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 82 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |

| IDLC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|---------------------|----------------------|---|---|--------|-----------------|------|---|---|---|---|---|---|---|
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| IDLC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| IDLC-65x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| "IDLV-45" | | | | | | | | | | | | | | | | | | | |
| IDLV-45x-60 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| "IDPC-25x-y" | | | | | | | | | | | | | | | | | | | |
| IDPC-25(A)-1050 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 16.8-24 Max.36Vdc | - | - | 1050mA | | Damp | - | - | - | - | + | - | - |

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|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|-----|---|---|---|---|---|---|
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| IDPC-45X-1400 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-45X-700 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |

| IDPC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|---|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| "IDPC-65" | | | | | | | | | | | | | | | | | | | |
| IDPC-65X-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 82 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 82 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| IDPC-65X-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|--|-------|------------|-------|---|-----|--------------|-----------|---|---|-------|-----------------|------|-----|---|---|---|---|---|---|
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| "IDPV-45" | | | | | | | | | | | | | | | | | | | |
| IDPV-45x-60 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| "NPF/PWM-XY-Z Series" | | | | | | | | | | | | | | | | | | | |
| NPF/PWM-XY-Z , where X can be 40 or 60 and where Y can be blank or D and where Z can be 12, 15, 20, 24, 30, 36, 42, 48 or 54. | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| "ODLC-45" | | | | | | | | | | | | | | | | | | | |
| ODLC-45X-1050 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| ODLC-45x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| ODLC-45X-1400 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45X-350 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.350 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.350 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.350 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.350 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45X-500 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | | | | | | | | |

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|---|-------|------------|-------|---|-----|--------------|-----------|---|---|-------|-----------------|------|-----|---|---|---|---|---|---|
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| ODLC-45X-700 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| "ODLC-65" | | | | | | | | | | | | | | | | | | | |
| ODLC-65X-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 52 MaxVdc | - | - | 1.050 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 52 MaxVdc | - | - | 1.050 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp | - | - | - | - | + | - | - |

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|---|-------------------|------------|-------|-----|-----|--------------|------------|---|----|-------|-----------------|------|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| ODLC-65X-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| "ODLV-45" | | | | | | | | | | | | | | | | | | | |
| ODLV-45x-60 x may be blank or A | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | | | | | | | | |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| AD2 | Jacketed Cable | 277V | - | - | - | Non-isolated | 179V | - | - | - | | Wet | - | - | - | - | + | - | - |
| APC-8-250 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 16-32Vdc | - | - | 0.25 | Isolated | Damp | - | - | - | - | + | - | - |
| APC-8-350 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 11-23Vdc | - | - | 0.35 | Isolated | Damp | - | - | - | - | + | - | - |
| APC-8-500 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 8-16Vdc | - | - | 0.5 | Isolated | Damp | - | - | - | - | + | - | - |
| APC-8-700 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 6-11Vdc | - | - | 2.0 | Isolated | Damp | - | - | - | - | + | - | - |
| APV-8-12 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 12Vdc | - | - | 0.67 | Isolated | Damp | - | - | - | - | + | - | - |
| APV-8-24 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 24Vdc | - | - | 0.34 | Isolated | Damp | - | - | - | - | + | a | a |
| APV-8-5 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 5Vdc | - | - | 1.4 | Isolated | Damp | - | - | - | - | + | - | - |
| APx-y-z Where x may be V or C, y may be 25 or 35 and z may be 5, 12, 15, 24, 36, 500, 700 or 1050. | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| ELG-100-24Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 24Vdc | - | 96 | 4.0 | Class 2 | Wet | Yes | - | - | - | + | - | - |

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|---|----------------|------------|-------|-----|-----|--------------|------------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| ELG-100-36Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 36Vdc | - | 96 | 2.66 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-100-42Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 42Vdc | - | 96 | 2.28 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-100-48Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 48Vdc | - | 96 | 2.0 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-100-54Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 54Vdc | - | 96 | 1.78 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-100-C1050Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 48-95Vdc | - | 100 | 1.05 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.1 | | 48-95Vdc | - | 100 | 1.05 | | | | | | | | | |
| ELG-100-C1400Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 35-72Vdc | - | 100 | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.1 | | 35-72Vdc | - | 100 | 1.4 | | | | | | | | | |
| ELG-100-C350Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 143-286Vdc | - | 100 | 0.35 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.1 | | 143-286Vdc | - | 100 | 0.35 | | | | | | | | | |
| ELG-100-C500Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 100-200Vdc | - | 100 | 0.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.1 | | 100-200Vdc | - | 100 | 0.5 | | | | | | | | | |
| ELG-100-C700Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 71-143Vdc | - | 100 | 0.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.1 | | 71-143Vdc | - | 100 | 0.7 | | | | | | | | | |
| ELG-150-12y | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 12Vdc | - | 120 | 10 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |

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|---|----------------|------------|-------|---|-----|--------------|-----------|---|-----|------|-----------------|-----|-----|---|---|---|---|---|---|
| | | 100-277Vac | 50/60 | - | 1.7 | | 12Vdc | - | - | 10 | | | | | | | | | |
| ELG-150-15CL | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 15Vdc | - | 150 | 10 | CV, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 100-277Vac | 50/60 | - | 1.7 | | 15Vdc | - | - | 10 | | | | | | | | | |
| ELG-150-36y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 36Vdc | - | 150 | 4.17 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.7 | | 36Vdc | - | - | 4.17 | | | | | | | | | |
| ELG-150-42y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 42Vdc | - | 150 | 3.57 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.7 | | 42Vdc | - | - | 3.57 | | | | | | | | | |
| ELG-150-48y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 48Vdc | - | 150 | 3.13 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 100-277Vac | 50/60 | - | 1.7 | | 48Vdc | - | - | 3.13 | | | | | | | | | |
| ELG-150-54y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 54Vdc | - | 152 | 2.8 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 200-277Vac | 50/60 | - | 0.9 | | 54V | - | - | 2.8 | | | | | | | | | |
| ELG-150-C1050Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 72-143Vdc | - | 150 | 1.05 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-150-C1400Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 54-107Vdc | - | 150 | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-150-C1750y where x can be 1750 or 2100, where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 and where z can be 12, 36, 42, 48 or 54. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 43-86Vdc | - | 151 | 1.75 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 200-277Vac | 50/60 | - | 0.9 | | 43-86V | - | - | 1.75 | | | | | | | | | |

| ELG-150-C2100y where x can be 1750 or 2100, where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 and where z can be 12, 36, 42, 48 or 54. | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|-----|--------------|------------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 36-72Vdc | - | 152 | 2.1 | Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 200-277Vac | 50/60 | - | 0.9 | | 36-72V | - | - | 2.1 | | | | | | | | | |
| ELG-150-C500Y Y may be blank, A, B, D, AB, AD2, ADA, D2, BE or DA for marketing purposes only | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 150-300Vdc | - | 150 | 0.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-150-C700Y Y may be blank, A, B, D, AB, AD2, ADA, D2, BE or DA for marketing purposes only | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 107-214Vdc | - | 150 | 0.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-150-zy where z can be 24 and y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 24Vdc | - | 150 | 6.25 | LVLE | Wet | Yes | - | - | - | + | a | a |
| | | 100-277Vac | 50/60 | - | 1.7 | | 24Vdc | - | - | 6.25 | | | | | | | | | |
| ELG-200-12y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 12V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-24y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 24V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-36y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 36V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-42y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 42V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-48y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 48V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-54y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 54V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-200-C1050y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 200Vdc | - | - | 1.05 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-200-C1400y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 160Vdc | - | - | 1.40 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-200-C1750y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 120Vdc | - | - | 1.75 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-200-C2100y | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | - | - |
| ELG-200-C700y | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| ELG-240-24y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 24V | - | - | - | | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|------------|---|--------|-------|----------|-----|-----|---|---|---|---|---|---|
| ELG-240-36y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 36V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-240-42y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 42V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-240-48y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 48V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-240-54y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 54V | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| ELG-240-C1050y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 239Vdc | - | - | 1.05 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-240-C1400y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 180Vdc | - | - | 1.40 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-240-C2100y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 106Vdc | - | - | 2.10 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-240-C700y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 360Vdc | - | - | 0.7 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-300-24Y Y may be blank or A | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 14.4-24Vdc | - | 255.12 | 10.63 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.3 | | 14.4-24Vdc | - | 300 | 12.5 | | | | | | | | | |
| ELG-75-12y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 12Vdc | - | - | 5 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-75-24y | Leads | 100-277V | 50/60 | - | 0.7 | Non-isolated | 24Vdc | - | - | 3.15 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-75-36y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 36Vdc | - | - | 2.1 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-75-42y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 42Vdc | - | - | 1.8 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-75-48y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 48Vdc | - | - | 1.6 | Class 2 | Wet | Yes | - | - | - | + | - | - |
| ELG-75-C1050y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 78Vdc | - | - | 1.05 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-75-C1400y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 61Vdc | - | - | 1.4 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-75-C350y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 224Vdc | - | - | 0.35 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-75-C500y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 158Vdc | - | - | 0.5 | Isolated | Wet | Yes | - | - | - | + | - | - |
| ELG-75-C700y. | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 114Vdc | - | - | 0.7 | Isolated | Wet | Yes | - | - | - | + | - | - |

| ELGC-300-H-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|-----|--------------|-------------|---|--------|-----|--|------|-----|---|---|---|---|---|---|
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 29-58Vdc | - | 256.36 | 6.8 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.3 | | Max. 62V | - | 301.6 | 8.0 | | | | | | | | | |
| ELGC-300-L-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 116-232Vdc | - | 256.36 | 1.7 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.3 | | Max. 240Vdc | - | 301.6 | 2.0 | | | | | | | | | |
| ELGC-300-M-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 58-116Vdc | - | 256.36 | 3.4 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.3 | | Max. 120Vdc | - | 301.6 | 4.0 | | | | | | | | | |
| HBG-100-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 62Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HBG-100-XP (a) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 25-62Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 25-62Vdc | - | - | - | | | | | | | | | |
| HBG-100-XY (a) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 25-62Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 25-62Vdc | - | - | - | | | | | | | | | |
| HBG-100P-36y, Y=A or B Where Y may be A, DA or B. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 37 | 2.7 | | Damp | - | - | - | - | + | - | - |
| HBG-100P-48y, Y=A or B Where Y may be A, DA or B | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 49 | 2.0 | | Damp | - | - | - | - | + | - | - |
| HBG-100P-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|-----|--------------|--------|---|-------|-----|--------------|------|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 62Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HBG-100P-60y, Y=A or B Where Y may be A, DA or B | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 62 | 1.6 | | Damp | - | - | - | - | + | - | - |
| HBG-160-24Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 156 | 6.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 24Vdc | - | 156 | 6.5 | | | | | | | | | |
| HBG-160-36Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 36Vdc | - | 158.4 | 4.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 36Vdc | - | 158.4 | 4.4 | | | | | | | | | |
| HBG-160-48Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 48Vdc | - | 158.4 | 3.3 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 48Vdc | - | 158.4 | 3.3 | | | | | | | | | |
| HBG-160-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 60Vdc | - | 156 | 2.6 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.7 | | 60Vdc | - | 156 | 2.6 | | | | | | | | | |
| HBG-160P-36Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 158 | 4.4 | | Damp | - | - | - | - | + | - | - |
| HBG-160P-48Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 158 | 3.3 | | Damp | - | - | - | - | + | - | - |
| HBG-160P-60Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 156 | 2.6 | | Damp | - | - | - | - | + | - | - |

| HBG-200-36Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|-----|--------------|-------------|---|-------|------|--------------|------|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 158.4 | 4.4 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 198 | 5.5 | | | | | | | | | |
| HBG-200-48Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 158.4 | 3.3 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 196.8 | 4.1 | | | | | | | | | |
| HBG-200-60Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 156 | 2.6 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 198 | 3.3 | | | | | | | | | |
| HBG-240P-36y, Y=A or B | - | 100-240Vac | 50/60 | - | 2.5 | Other | - | - | 37 | 6.7 | | Damp | - | - | - | - | + | - | - |
| HBG-240P-48y, Y=A or B | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HBG-240P-60y, Y=A or B | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | - | - |
| HBGC-300-H-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 29-58Vdc | - | 301.6 | 8.67 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.4 | | Max.62Vdc | - | 301.6 | 8.67 | | | | | | | | | |
| HBGC-300-L-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 116-232Vdc | - | 301.6 | 2.17 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.4 | | Max. 240Vdc | - | 301.6 | 2.17 | | | | | | | | | |
| HBGC-300-M-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 58-116Vdc | - | 301.6 | 4.33 | Isolated | Wet | Yes | - | - | - | + | a | a |

| | | | | | | | | | | | | | | | | | | | |
|---------------------|-------------------------------------|------------|-------|---|-----|--------------|----------------|---|-------|------|--|-----|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 1.4 | | Max. 120Vdc | - | 301.6 | 4.33 | | | | | | | | | |
| HLG-240-12Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 12Vdc | - | - | - | | | | | | | | | |
| HLG-240-15Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | | | | | | | | |
| HLG-240-20Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | | | | | | | | |
| HLG-240-24Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | | | | | | | | |
| HLG-240-30Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | | | | | | | | |
| HLG-240-36Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | | | | | | | | |
| HLG-240-42Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | | | | | | | | |

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|---|-------------------------------|------------|-------|---|-----|--------------|-------|---|---|----|--|-----|-----|---|---|---|---|---|---|
| HLG-240-48Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |
| HLG-240-54Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | | | | | | | | |
| HLG-240H-12AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 12Vdc | - | - | 16 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 12Vdc | - | - | 16 | | | | | | | | | |
| HLG-240H-12Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-15AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 15Vdc | - | - | 15 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 15Vdc | - | - | 15 | | | | | | | | | |
| HLG-240H-15Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | | | | | | | | |
| HLG-240H-20AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 20Vdc | - | - | 12 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 20Vdc | - | - | 12 | | | | | | | | | |

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|---|-------------------------------|------------|-------|---|-----|--------------|-------|---|---|-----|--|-----|-----|---|---|---|---|---|---|
| HLG-240H-20Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | | | | | | | | |
| HLG-240H-24AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 24Vdc | - | - | 10 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 24Vdc | - | - | 10 | | | | | | | | | |
| HLG-240H-24Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-30AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 30Vdc | - | - | 8 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 30Vdc | - | - | 8 | | | | | | | | | |
| HLG-240H-30Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | | | | | | | | |
| HLG-240H-36AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 36Vdc | - | - | 6.7 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 36Vdc | - | - | 6.7 | | | | | | | | | |
| HLG-240H-36Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | | | | | | | | |

| HLG-240H-42AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|------------|-------|---|-----|--------------|--------|---|---|------|--|-----|-----|---|---|---|---|---|---|
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 42Vdc | - | - | 5.72 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 42Vdc | - | - | 5.72 | | | | | | | | | |
| HLG-240H-42Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | | | | | | | | |
| HLG-240H-48AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 48Vdc | - | - | 5 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 48Vdc | - | - | 5 | | | | | | | | | |
| HLG-240H-48Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | | | | | | | | |
| HLG-240H-54AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 54Vdc | - | - | 4.45 | | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.2 | | 54Vdc | - | - | 4.45 | | | | | | | | | |
| HLG-240H-54Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | | | | | | | | |
| HLG-240H-C1050 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|--------------------------|----------------|--------|-------|---|-----|--------------|--------|---|---|------|--|-----|-----|---|---|---|---|---|---|
| HLG-240H-C1050A | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1050AB | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1050AD2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1050B | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1050D | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1050D2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C1400 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400AD2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1400D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1750 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1750A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |

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|--------------------------|----------------|--------|-------|---|-----|--------------|--------|---|---|-----|--|-----|-----|---|---|---|---|---|---|
| HLG-240H-C1750AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1750B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1750D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C1750D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100AD2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C2100D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| HLG-240H-C700 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C700A | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C700AB | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C700AD2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |

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|---|----------------|------------|-------|---|------|--------------|--------|---|-----|-----|--------------|-----|-----|---|---|---|---|---|---|
| HLG-240H-C700B | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C700D | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-240H-C700D2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet | Yes | - | - | - | + | - | - |
| HLG-320H-12AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 12Vdc | - | 264 | 22 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 12Vdc | - | 264 | 22 | | | | | | | | | |
| HLG-320H-12Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 12Vdc | - | 264 | 22 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | - | - | 1.45 | | 12Vdc | - | 264 | 22 | | | | | | | | | |
| HLG-320H-15AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 15Vdc | - | - | 19 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 15Vdc | - | - | 19 | | | | | | | | | |
| HLG-320H-15Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 15Vdc | - | 285 | 19 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 15Vdc | - | 285 | 19 | | | | | | | | | |
| HLG-320H-20AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 20Vdc | - | - | 15 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 20Vdc | - | - | 15 | | | | | | | | | |
| HLG-320H-20Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |

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|---|----------------|------------|-------|---|------|--------------|-------|---|-----|-------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 20Vdc | - | 300 | 15 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 20Vdc | - | 300 | 15 | | | | | | | | | |
| HLG-320H-24AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 24Vdc | - | - | 13.34 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 24Vdc | - | - | 13.34 | | | | | | | | | |
| HLG-320H-24Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 24Vdc | - | 320 | 13.34 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 24Vdc | - | 320 | 13.34 | | | | | | | | | |
| HLG-320H-30AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 30Vdc | - | - | 10.7 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 30Vdc | - | - | 10.7 | | | | | | | | | |
| HLG-320H-30Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 30Vdc | - | 320 | 10.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 30Vdc | - | 320 | 10.7 | | | | | | | | | |
| HLG-320H-36AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 36Vdc | - | - | 8.9 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 36Vdc | - | - | 8.9 | | | | | | | | | |
| HLG-320H-36Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 36Vdc | - | 320 | 8.9 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 36Vdc | - | 320 | 8.9 | | | | | | | | | |

| HLG-320H-42AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 42Vdc | - | - | 7.65 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 42Vdc | - | - | 7.65 | | | | | | | | | |
| HLG-320H-42Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 42Vdc | - | 320 | 7.65 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 42Vdc | - | 320 | 7.65 | | | | | | | | | |
| HLG-320H-48AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | - | 6.7 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | - | 6.7 | | | | | | | | | |
| HLG-320H-48BTE where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | 320 | 6.7 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | 320 | 6.7 | | | | | | | | | |
| HLG-320H-48Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | 320 | 6.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | 320 | 6.7 | | | | | | | | | |
| HLG-320H-54AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 54Vdc | - | - | 5.95 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 1.45 | | 54Vdc | - | - | 5.95 | | | | | | | | | |
| HLG-320H-54Z where Z = A, B, C, D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 54Vdc | - | 320 | 5.95 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|----------|---|-----|------|-------------|-----|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 1.45 | | 54Vdc | - | 320 | 5.95 | | | | | | | | | |
| HLG-320H-C1050y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HLG-320H-C1400y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HLG-320H-C1750y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HLG-320H-C2100y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HLG-320H-C2800y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| HLG-320H-C3500y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240V | 50/60 | - | 3.5 | Non-isolated | 46-91V | - | - | 3.5 | | Wet | Yes | - | - | - | + | a | a |
| HLG-320H-C700y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240V | 50/60 | - | 3.5 | Non-isolated | 214-428V | - | - | 0.7 | | Wet | Yes | - | - | - | + | a | a |
| HLG-40H-12Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | | | | | | | | |
| HLG-40H-15Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | | | | | | | | |

| HLG-40H-20Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | | | | | | | | |
| HLG-40H-24Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | | | | | | | | |
| HLG-40H-30Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | | | | | | | | |
| HLG-40H-36Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 23Vdc | - | 40 | 1.12 | | | | | | | | | |
| HLG-40H-42Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | | | | | | | | |
| HLG-40H-48Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 40 | 0.84 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 40 | 0.84 | | | | | | | | | |
| HLG-40H-54Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|--------------|---------------------------|---|----|------|-----------------|-----|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | | | | | | | | |
| HLG-480H-C1400z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 171-343 Max. 426Vdc | - | - | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 2.0 | | 171-343 Max. 426Vdc | - | - | 1.4 | | | | | | | | | |
| HLG-480H-C1750z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 137-274 Max. 340Vdc | - | - | 1.75 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 2.0 | | 137-274 Max. 340Vdc | - | - | 1.75 | | | | | | | | | |
| HLG-480H-C2100z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 114-229 Max. 280Vdc | - | - | 2.1 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 2.0 | | 114-229 Max. 280Vdc | - | - | 2.1 | | | | | | | | | |
| HLG-480H-C2800z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 85-171 Max. 210Vdc | - | - | 2.8 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 2.0 | | 85-171 Max. 210Vdc | - | - | 2.8 | | | | | | | | | |
| HLG-480H-C3500z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 68-137 Max. 180Vdc | - | - | 3.5 | CC, Isolated | Wet | Yes | - | - | - | + | a | a |

| | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|-----|--------------|-----------------------|---|-----|------|-----------------|-----|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 2.0 | | 68-137 Max. 180Vdc | - | - | 3.5 | | | | | | | | | |
| HLG-600H-12Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 12Vdc | - | 480 | 40 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 12Vdc | - | 480 | 40 | | | | | | | | | |
| HLG-600H-15Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 15Vdc | - | 540 | 36 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 15Vdc | - | 540 | 36 | | | | | | | | | |
| HLG-600H-20Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 20Vdc | - | 560 | 28 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 20Vdc | - | 560 | 28 | | | | | | | | | |
| HLG-600H-24Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 24Vdc | - | 600 | 25 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 24Vdc | - | 600 | 25 | | | | | | | | | |
| HLG-600H-30Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 30Vdc | - | 600 | 20 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 30Vdc | - | 600 | 20 | | | | | | | | | |
| HLG-600H-36Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 36Vdc | - | 600 | 16.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 36Vdc | - | 600 | 16.7 | | | | | | | | | |
| HLG-600H-42Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 42Vdc | - | 600 | 14.3 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 42Vdc | - | 600 | 14.3 | | | | | | | | | |
| HLG-600H-48Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 48Vdc | - | 600 | 12.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 48Vdc | - | 600 | 12.5 | | | | | | | | | |
| HLG-600H-54Y where Y can be blank, A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 54Vdc | - | 600 | 11.2 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 2.9 | | 54Vdc | - | 600 | 11.2 | | | | | | | | | |
| HLG-60H-12Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | | | | | | | | |
| HLG-60H-15Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | | | | | | | | |
| HLG-60H-20Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 20Vdc | - | 60 | 3 | | | | | | | | | |
| HLG-60H-24Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | | | | | | | | |

| HLG-60H-30Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | | | | | | | | |
| HLG-60H-36Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 61 | 1.7 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 61 | 1.7 | | | | | | | | | |
| HLG-60H-42Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | | | | | | | | |
| HLG-60H-48Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 62 | 1.3 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 62 | 1.3 | | | | | | | | | |
| HLG-60H-54Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | | | | | | | | |
| HLG-80H-12Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | | | | | | | | |
| HLG-80H-15Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | | 277Vac | 50/60 | - | 0.4 | | 15Vdc | - | 75 | 5 | | | | | | | | | |
| HLG-80H-20Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 20Vdc | - | 80 | 4 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 20Vdc | - | 80 | 4 | | | | | | | | | |
| HLG-80H-24Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 80 | 3.4 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 24Vdc | - | 80 | 3.4 | | | | | | | | | |
| HLG-80H-30Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 30Vdc | - | 80 | 2.7 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 30Vdc | - | 80 | 2.7 | | | | | | | | | |
| HLG-80H-36Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 36Vdc | - | 80 | 2.3 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 36Vdc | - | 80 | 2.3 | | | | | | | | | |
| HLG-80H-42Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 42Vdc | - | 80 | 1.95 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 42Vdc | - | 80 | 1.95 | | | | | | | | | |
| HLG-80H-48Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 48Vdc | - | 80 | 1.7 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 48Vdc | - | 80 | 1.7 | | | | | | | | | |
| HLG-80H-54Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 54Vdc | - | 80 | 1.5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 54Vdc | - | 80 | 1.5 | | | | | | | | | |
| HLN-40H-12Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | | | | | | | | |
| HLN-40H-15Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | | | | | | | | |
| HLN-40H-20Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | | | | | | | | |
| HLN-40H-24Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | | | | | | | | |
| HLN-40H-30Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | | | | | | | | |
| HLN-40H-36Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 36Vdc | - | 40 | 1.12 | | | | | | | | | |

| HLN-40H-42Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|---|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | | | | | | | | |
| HLN-40H-48Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 40 | 0.84 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 40 | 0.84 | | | | | | | | | |
| HLN-40H-54Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | | | | | | | | |
| HLN-60H-12Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | | | | | | | | |
| HLN-60H-15Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | | | | | | | | |
| HLN-60H-20Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 20Vdc | - | 60 | 3 | | | | | | | | | |
| HLN-60H-24Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | | | | | | | | |

| HLN-60H-30Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
|---|-------------------|------------|-------|---|------|------------------|-------|---|----|------|--------------|------|---|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | | | | | | | | |
| HLN-60H-36Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 60 | 1.7 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 60 | 1.7 | | | | | | | | | |
| HLN-60H-42Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | | | | | | | | |
| HLN-60H-48Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 60 | 1.3 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 60 | 1.3 | | | | | | | | | |
| HLN-60H-54Z Z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | | | | | | | | |
| HLN-80H-YZ Where Y can be 12, 15, 20, 24, 30, 36, 42, 45, 54 and z can be A, B or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Isolated Circuit | 12Vdc | - | 60 | 5 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | | | | | | | | |
| | HLP-40H-12 | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | | | | | | | | |

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|-------------------|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|---|---|---|---|---|---|---|
| HLP-40H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | | | | | | | | |
| HLP-40H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | | | | | | | | |
| HLP-40H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | | | | | | | | |
| HLP-40H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | | | | | | | | |
| HLP-40H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 36Vdc | - | 40 | 1.12 | | | | | | | | | |
| HLP-40H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | | | | | | | | |
| HLP-40H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 34 | 0.84 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 34 | 0.84 | | | | | | | | | |
| HLP-40H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | | | | | | | | |
| HLP-60H-12 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | | | | | | | | |

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|-------------------|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|---|---|---|---|---|---|---|
| HLP-60H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | | | | | | | | |
| HLP-60H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 20Vdc | - | 60 | 3 | | | | | | | | | |
| HLP-60H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | | | | | | | | |
| HLP-60H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | | | | | | | | |
| HLP-60H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 61 | 1.7 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 61 | 1.7 | | | | | | | | | |
| HLP-60H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | | | | | | | | |
| HLP-60H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 62 | 1.3 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 62 | 1.3 | | | | | | | | | |
| HLP-60H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | | | | | | | | |
| HLP-80H-12 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| HLP-80H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 15Vdc | - | 75 | 5 | | | | | | | | | |
| HLP-80H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 20Vdc | - | 80 | 4 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 20Vdc | - | 80 | 4 | | | | | | | | | |
| HLP-80H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 82 | 3.4 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 24Vdc | - | 82 | 3.4 | | | | | | | | | |
| HLP-80H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 30Vdc | - | 81 | 2.7 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 30Vdc | - | 81 | 2.7 | | | | | | | | | |
| HLP-80H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 36Vdc | - | 83 | 2.3 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 36Vdc | - | 83 | 2.3 | | | | | | | | | |
| HLP-80H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 42Vdc | - | 82 | 1.95 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 42Vdc | - | 82 | 1.95 | | | | | | | | | |
| HLP-80H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 48Vdc | - | 82 | 1.7 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 48Vdc | - | 82 | 1.7 | | | | | | | | | |
| HLP-80H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 54Vdc | - | 81 | 1.5 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 54Vdc | - | 81 | 1.5 | | | | | | | | | |
| HVG-100-15A-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-15AB-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|-----|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-15B-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-15D-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-20A-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-20AB-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-20B-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-20D-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-24A-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-24AB-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-24B-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-24D-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-30A-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-30AB-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-30B-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-30D-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-36A-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-36AB-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-36B-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-36D-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-42A-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-42AB-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-42B-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-42D-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-48A-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-48AB-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-48B-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-48D-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-54A-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-54AB-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-54B-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-100-54D-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| HVG-150-12Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.73 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-15Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 15Vdc | - | 150 | 10 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-20Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 20Vdc | - | 150 | 7.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-24Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 24Vdc | - | 150 | 6.25 | CC, LVLE | Wet | Yes | - | - | - | + | a | a |
| HVG-150-30Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 30Vdc | - | 150 | 5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-36Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 36Vdc | - | 150 | 4.17 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-42Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 42Vdc | - | 150 | 3.58 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-48Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 48Vdc | - | 150 | 3.13 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-150-54Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 54Vdc | - | 150 | 2.78 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-24y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 24Vdc | - | 240 | 10 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-30y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 30Vdc | - | 240 | 8 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-36y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 36Vdc | - | 241 | 6.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-42y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 42Vdc | - | 240 | 5.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-48y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 48Vdc | - | 240 | 5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-240-54y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 54Vdc | - | 243 | 4.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-24y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 24Vdc | - | 322 | 13.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-30y y may be blank A, B, D, AB, or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 30Vdc | - | 321 | 10.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-36y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 36Vdc | - | 320 | 8.9 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-42y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 42Vdc | - | 320 | 7.6 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-48y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 48Vdc | - | 322 | 6.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-320-54y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 54Vdc | - | 324 | 6.0 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-24Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 24Vdc | - | - | 20 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-30Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 30Vdc | - | - | 16 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-36Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |

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|--|-------------------|------------|-------|---|------|--------------|------------|---|-----|----------|-----------------|-----|-----|---|---|---|---|---|---|
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 36Vdc | - | - | 13.3 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-42Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 42Vdc | - | - | 11.4 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-48Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 48Vdc | - | - | 10 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-480-54Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 54Vdc | - | - | 8.9 | CV, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVG-65-YX-CZZZZ where X may be A, B, D or AB, Y may be 12, 15, 20, 24, 30, 36, 42, 48 and 54, and CZZZZ is optional, when provided, the ZZZZ may be substituted with a four-digit number that is between 0000 and the maximum number as follows. When Y is 12, 15, 20, 24, 30, 36, 42, 48 or 54, the corresponding maximum value for "ZZZZ" is 5000, 4300, 3250, 2710, 2170, 1810, 1550, 1360 or 1210 | | | | | | | | | | | | | | | | | | | |
| | Cord-and- plug | 200-480Vac | 50/60 | - | 0.39 | Non-isolated | 12-54Vdc | - | 65 | 5-1.21 | CC, Class 2 | Wet | - | - | - | - | + | - | - |
| HVGC-100-XY where X may be 350 or 700 and Y can be A, B or D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 142-285Vdc | - | 100 | 0.7-0.35 | CC, Isolated | Wet | - | - | - | - | + | - | - |
| HVGC-150-1050Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 143Vdc | - | 150 | 1.05 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-150-1400Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 107Vdc | - | 150 | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-150-350Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 428Vdc | - | 150 | 0.35 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |

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|---|----------------|------------|-------|-----|------|--------------|----------|---|-----|------|--------------|-----|-----|---|---|---|---|---|---|
| HVGC-150-500Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 300Vdc | - | 150 | 0.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-150-700Y Y may be A, B, D or AB | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 215Vdc | - | 150 | .7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-1050y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 228.6Vdc | - | 240 | 1.05 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-1400y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | 150 | 1.5 | Non-isolated | 171.4Vdc | - | 240 | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-1750y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 137.1Vdc | - | 240 | 1.75 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-2100y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 114.3Vdc | - | 240 | 2.1 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-2800y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 85.7Vdc | - | 240 | 2.8 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-3500y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 68.6Vdc | - | 240 | 3.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-240-700y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 342.8Vdc | - | 240 | 0.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-1050y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|-----|--------------|--------------|---|-------|----------|--------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 304.8 | 1.05 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-1400y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 228.6 | 1.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-1750y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 182.8 | 1.75 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-2100y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 152.4 | 2.1 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-2800y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 114.3 | 2.8 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-3500y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 91.4 | 3.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-320-700y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 611Vdc | - | 428 | 0.7 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-480-H-Y = blank, AB, Dx, D2, DA, ADA or AD2, not safety related | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 68-171.5VVdc | - | - | Max.3500 | Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-480-L-Y = blank, AB, Dx, D2, DA, ADA or AD2, not safety related | | | | | | | | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 137-343VVdc | - | - | Max.1750 | Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-480-M-Y = blank, AB, Dx, D2, DA, ADA or AD2, not safety related. | | | | | | | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|--------------|---|-------|-----------|--------------|-----|-----|---|---|---|---|---|---|
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 92-228.5VVdc | - | - | Max.2625 | Isolated | Wet | Yes | - | - | - | + | - | - |
| HVGC-65-XY where X may be 350, 500, 700, 1050; Y can be A, B, AB or D | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.39 | Non-isolated | 62-186Vdc | - | 65 | 1.05-0.35 | CC, Isolated | Wet | - | - | - | - | + | - | - |
| HVGC-650-H-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 46.4-116Vdc | - | 649.6 | 7.0 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | Max. 120V | - | - | - | | | | | | | | | |
| HVGC-650-L-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 92.8-232Vdc | - | 650 | 3.5 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | Max 240V | - | - | - | | | | | | | | | |
| HVGC-650-M-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 62-155Vdc | - | 651 | 5.25 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | Max 160V | - | - | - | | | | | | | | | |
| HVGC-650-U-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 24-58Vdc | - | 649.6 | 14.0 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | 50/60 | - | - | | Max. 70Vdc | - | - | - | | | | | | | | | |
| HVGC-650A-H-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 46.4-116Vdc | - | 649.6 | 7.0 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | 50/60 | - | 3.8 | | Max. 120Vdc | - | - | - | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | | | | | | | | |

| HVGC-650A-L-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|------------------|-------------|---|-------|--------|----------|------|-----|---|---|---|---|---|---|
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 92.8-232Vdc | - | 650 | 3.5 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | 50/60 | - | 3.8 | | Max. 240Vdc | - | - | - | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | | | | | | | | |
| HVGC-650A-M-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 62-155Vdc | - | 651 | 5.25 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | 50/60 | - | 3.8 | | Max. 160Vdc | - | - | - | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | | | | | | | | |
| HVGC-650A-U-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 24-58Vdc | - | 649.6 | 14.0 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | - | 50/60 | - | 3.8 | | Max. 70Vdc | - | - | - | | | | | | | | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | | | | | | | | |
| IDLV-25(A)-60 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 60Vdc | - | - | 420mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 60Vdc | - | - | 420mA | | | | | | | | | |
| IDLV-25x-12 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 12Vdc | - | - | 1.8 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 12Vdc | - | - | 1.8A | | | | | | | | | |
| IDLV-25x-24 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 24Vdc | - | - | 1.05 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 24Vdc | - | - | 1.05A | | | | | | | | | |
| IDLV-25x-36 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |

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|--|-------|------------|-------|---|------|------------------|-------|---|---|--------|----------|------|---|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 36Vdc | - | - | 0.7 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 36Vdc | - | - | 0.7 A | | | | | | | | | |
| IDLV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 48Vdc | - | - | 0.52 A | | | | | | | | | |
| IDLV-45x-12 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | | | | | | | | |
| IDLV-45x-24 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | | | | | | | | |
| IDLV-45x-36 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | | | | | | | | |
| IDLV-45x-48 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | | | | | | | | |
| IDLV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | Isolated Circuit | - | - | - | - | | - | - | - | - | - | + | - | - |

| IDPV-25(A)-60 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|------------------|-------|---|---|--------|----------|------|---|---|---|---|---|---|---|
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 60Vdc | - | - | 420mA | | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 60Vdc | - | - | 420mA | | | | | | | | | |
| IDPV-25x-12 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 12Vdc | - | - | 1.8 A | Isolated | Damp | - | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.13 | | 12Vdc | - | - | 1.8A | | | | | | | | | |
| IDPV-25x-24 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 24Vdc | - | - | 1.05 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 24Vdc | - | - | 1.05A | | | | | | | | | |
| IDPV-25x-36 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 36Vdc | - | - | 0.7 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 36Vdc | - | - | 0.7 A | | | | | | | | | |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 48Vdc | - | - | 0.52 A | | | | | | | | | |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.13 | | 48Vdc | - | - | 0.52 A | | | | | | | | | |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.13 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp | - | - | - | - | + | - | - |
| IDPV-45x-12 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | | | | | | | | |

| IDPV-45x-24 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
|---|-------------------------------|------------|-------|---|------|------------------|-----------|---|----|-----------|--------------|------|---|---|---|---|---|---|---|
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | | | | | | | | |
| IDPV-45x-36 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | | | | | | | | |
| IDPV-45x-48 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | | | | | | | | |
| IDPV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | Isolated Circuit | - | - | - | | | - | - | - | - | - | + | - | - |
| LCM-25X where X may be blank or DA | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 277Vac | 50/60 | - | - | Non-isolated | 59Vdc | - | - | - | | Wet | - | - | - | - | + | - | - |
| | | 200-240Vac | 50/60 | - | - | | 24-54Vdc | - | - | - | | | | | | | | | |
| LCM-40Y where Y may be blank, DA, U or UDA | | | | | | | | | | | | | | | | | | | |
| | Terminal block-factory wiring | 200-240Vac | 50/60 | - | 0.27 | Non-isolated | 40-100Vdc | - | 42 | 1.05-0.35 | CC, Isolated | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.20 | | 40-100Vdc | - | 42 | 1.05-0.35 | | | | | | | | | |
| LCM-60Y where Y may be blank, DA, U or UDA | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|--|-------------------------------|------------|-------|---|------|--------------|------------------|---|----|----------|--------------|------|-----|---|---|---|---|---|---|
| | Terminal block-factory wiring | 200-240Vac | 50/60 | - | 0.37 | Non-isolated | 42-90Vdc | - | 63 | 1.4-0.5 | CC, Isolated | Wet | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.27 | | 42-90V | - | 63 | 1.4-0.5 | | | | | | | | | |
| LDC-35x where x may be blank, B or DA. | | | | | | | | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.2 | Non-isolated | 27-56V Max 60Vdc | - | 35 | 0.3-1.0A | Class 2 | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.16 | | 27-56V Max 60Vdc | - | 35 | 0.3-1.0A | | | | | | | | | |
| LDC-55x where x may be blank, B or DA. | | | | | | | | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.35 | Non-isolated | 27-56V Max 60Vdc | - | 55 | 0.5-1.6A | Class 2 | Damp | - | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.25 | | 27-56V Max 60Vdc | - | 55 | 0.5-1.6A | | | | | | | | | |
| LDC-80x where x may be blank, B or DA, no safety related. | | | | | | | | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.48 | Non-isolated | 27-56 Max.60Vdc | - | 80 | 0.7-2.1 | Class 2 | Damp | - | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.36 | | 27-56 Max.60Vdc | - | 80 | 0.7-2.1 | | | | | | | | | |
| LPF-60-24LU | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | a | a |
| LPF-90X-15 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 15Vdc | - | 75 | 5 | | | | | | | | | |
| LPF-90X-20 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 20Vdc | - | 90 | 4.5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 20Vdc | - | 90 | 4.5 | | | | | | | | | |

| LPF-90X-24 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 24Vdc | - | 90 | 3.75 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 24Vdc | - | 90 | 3.75 | | | | | | | | | |
| LPF-90X-30 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 30Vdc | - | 90 | 3.0 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 30Vdc | - | 90 | 3.0 | | | | | | | | | |
| LPF-90X-36 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 36Vdc | - | 90 | 2.5 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 36Vdc | - | 90 | 2.5 | | | | | | | | | |
| LPF-90X-42 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 42Vdc | - | 90 | 2.15 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 42Vdc | - | 90 | 2.15 | | | | | | | | | |
| LPF-90X-48 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 48Vdc | - | 90 | 1.88 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.4 | | 48Vdc | - | 90 | 1.88 | | | | | | | | | |
| LPF-90X-54 where X can be D or blank | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.95 | Non-isolated | 54Vdc | - | 90 | 1.67 | CC, Class 2 | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | - | - | 0.4 | | 54Vdc | - | 90 | 1.67 | | | | | | | | | |
| LPF-XY-ZQ where X may be 40 or 60, Y may be blank or D; Q may be blank or LU; and Z may be 12, 15, 20, 24, 30, 36, and 42, 48 and 54. | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | - | + | - | - |

| LPFH-xy-zw where x may be 16 or 25. y may be Blank or D, z may be 12, 15, 20, 24, 30, 36, 42, 48 or 54, and w may be P or blank. | | | | | | | | | | | | | | | | | | | | |
|--|----------------|------------|-------|---|-----|------------------|-------|---|-----|-----|--------------|------|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | a | a |
| LPFH-60-12 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-15 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-24 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-36 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-42 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-48 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60-54 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-12 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-15 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-36 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-42 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-48 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPFH-60D-54 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | + | - | - |
| LPV-100-12 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 12Vdc | - | 100 | 8.5 | CC, Isolated | Damp | - | - | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|------------------|-------|---|-----|-----|--------------|------|-----|---|---|---|---|---|---|
| LPV-100-15 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 15Vdc | - | 100 | 6.7 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| LPV-100-24 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 24Vdc | - | 100 | 4.2 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| LPV-100-36 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 36Vdc | - | 100 | 2.8 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| LPV-100-48 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 48Vdc | - | 100 | 2.1 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| LPV-100-5 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 5Vdc | - | 60 | 12 | CC, Isolated | Damp | - | - | - | - | + | - | - |
| LPVL-150-12 | Leads | 100-120Vac | 50/60 | - | 3.0 | Non-isolated | 12Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| LPVL-150-24 | Leads | 100-120Vac | 50/60 | - | - | - | 24Vdc | - | - | - | | Wet | Yes | - | - | - | + | - | - |
| NPF-120X-12W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 12Vdc | - | 120 | 10 | | | | | | | | | |
| NPF-120X-15W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 15Vdc | - | 120 | 8 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 15Vdc | - | 120 | 8 | | | | | | | | | |
| NPF-120X-20W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 20Vdc | - | 120 | 6 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 20Vdc | - | 120 | 6 | | | | | | | | | |
| NPF-120X-24W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 24Vdc | - | 120 | 5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 24Vdc | - | 120 | 5 | | | | | | | | | |

| NPF-120X-30W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|------|-----|---|---|---|---|---|---|
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 30Vdc | - | 120 | 4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 30Vdc | - | 120 | 4 | | | | | | | | | |
| NPF-120X-36W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 36Vdc | - | 120 | 3.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 36Vdc | - | 120 | 3.4 | | | | | | | | | |
| NPF-120X-42W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 42Vdc | - | 120 | 2.9 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 42Vdc | - | 120 | 2.9 | | | | | | | | | |
| NPF-120X-48W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 48Vdc | - | 120 | 2.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 48Vdc | - | 120 | 2.5 | | | | | | | | | |
| NPF-120X-54W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 54Vdc | - | 125 | 2.3 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 54Vdc | - | 125 | 2.3 | | | | | | | | | |
| ODLV-45-48 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | Class 2 | Damp | Yes | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | - | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | | | | | | | | |
| ODLV-45x-12 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | Class 2 | Damp | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|------------------|-------|---|-------|------|--------------|------|-----|---|---|---|---|---|---|
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | | | | | | | | |
| ODLV-45x-24 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | Class 2 | Damp | Yes | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | | | | | | | | |
| ODLV-45x-36 where x can be A or blank | | | | | | | | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | Class 2 | Damp | Yes | - | - | - | + | - | - |
| | | - | - | - | - | | - | - | - | | | | | | | | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | | | | | | | | |
| ODLV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | | | | | | | | |
| | - | - | 50/60 | - | - | Isolated Circuit | - | - | - | | | - | - | - | - | - | + | - | - |
| PCD-16-YZ where y can be 700, 1050, 1400 and z may be A or B | | | | | | | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | | | - | - | - | - | - | + | a | a |
| PWM-120-12 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 12Vdc | - | 120 | 10 | | | | | | | | | |
| PWM-120-24 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 24Vdc | - | 120 | 5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 24Vdc | - | 120 | 5 | | | | | | | | | |
| PWM-120-36 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 36Vdc | - | 122.4 | 3.4 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |
| | | 277Vac | 50/60 | - | 0.55 | | 36Vdc | - | 122.4 | 3.4 | | | | | | | | | |
| PWM-120-48 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 48Vdc | - | 120 | 2.5 | CC, Isolated | Wet | Yes | - | - | - | + | - | - |

| | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|------|--------------|-----------|---|-------|---------|----------|------|-----|---|---|---|---|----|---|
| | | 277Vac | 50/60 | - | 0.55 | | 48Vdc | - | 120 | 2.5 | | | | | | | | | |
| SLD-80-12 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 79.2 | 6.6A | LVLE | Damp | - | - | - | - | + | a | a |
| | | 277Vac | - | - | 0.38 | | 13Vdc | - | - | - | | | | | | | | | |
| SLD-80-24 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 79.2 | 3.3 | Isolated | Damp | - | - | - | - | + | a | a |
| | | 277Vac | - | - | 0.38 | | 25Vdc | - | - | - | | | | | | | | | |
| SLD-80-56 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 30-56Vdc | - | 78.4 | 1.4-2.1 | Isolated | Damp | - | - | - | - | + | a | a |
| | | 277Vac | - | - | 0.38 | | 60Vdc | - | - | - | | | | | | | | | |
| XBG-160-X-Y where X may be A or AB and Y may be Blank or C. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 34-56VVdc | - | 159.9 | 4.1 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | - | - | 0.7 | | 60Vdc | - | - | - | | | | | | | | | |
| XLG-100-12-Y where Y may be Blank, A or AB. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 12Vdc | - | 96 | 8.0A | Isolated | Wet | Yes | - | - | - | + | 90 | a |
| | | 277Vac | 50/60 | - | 0.5 | | 13Vdc | - | - | - | | | | | | | | | |
| XLG-100-24-Y where Y may be Blank, A or AB. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 24Vdc | - | 96 | 4.0A | Class 2 | Wet | Yes | - | - | - | + | 90 | a |
| | | 277Vac | 50/60 | - | 0.5 | | 25Vdc | - | - | - | | | | | | | | | |
| XLG-100-H-Y where Y may be Blank, A or AB. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 27-56Vdc | - | 100 | 2.8A | LVLE | Wet | Yes | - | - | - | + | 90 | a |
| | | 277Vac | 50/60 | - | 0.5 | | 60Vdc | - | - | - | | | | | | | | | |
| XLG-100-X-Y where X may be 12 or L and Y may be Blank, A or AB for marketing purposes. | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|-----|--------------|------------|---|-----|-------|----------|-----|-----|---|---|---|---|----|---|
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 71-142VVdc | - | 100 | 1.0A | Isolated | Wet | Yes | - | - | - | + | 90 | a |
| | | 277Vac | 50/60 | - | 0.5 | | 146Vdc | - | - | - | | | | | | | | | |
| XLG-150-12-Y Y= Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 12Vdc | - | 150 | 12.5A | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | - | - | 0.8 | | 12Vdc | - | 150 | 12.5 | | | | | | | | | |
| XLG-150-24-Y Y= Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 24Vdc | - | 150 | 6.25A | LVLE | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | - | - | 0.8 | | 24Vdc | - | 150 | 6.25 | | | | | | | | | |
| XLG-150-H-Y Y= Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 27Vdc | - | 150 | 4.17A | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | - | - | 0.8 | | 27Vdc | - | 150 | 4.17 | | | | | | | | | |
| XLG-150-L-Y Y= Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 120Vdc | - | 150 | 1.05A | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | - | - | 0.8 | | 120Vdc | - | 150 | 1.05 | | | | | | | | | |
| XLG-150-M-Y Y= Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 60Vdc | - | 150 | 2.1A | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | - | - | 0.8 | | 60Vdc | - | 150 | 2.1 | | | | | | | | | |
| XLG-200-12-Y where Y is Blank, A or AB | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|-----|--------------|------------|---|-------|------|----------|-----|-----|---|---|---|---|---|---|
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 12Vdc | - | 192 | 16 | Isolated | Wet | Yes | - | - | - | b | a | b |
| | | 277Vac | 50/60 | - | 0.9 | | 13Vdc | - | - | - | | | | | | | | | |
| XLG-200-24-Y where Y is Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 24Vdc | - | 199.2 | 8.3 | Isolated | Wet | Yes | - | - | - | b | a | b |
| | | 277Vac | 50/60 | - | 0.9 | | 25Vdc | - | - | - | | | | | | | | | |
| XLG-200-H-Y where Y is Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 27-56Vdc | - | 200 | 5.55 | Isolated | Wet | Yes | - | - | - | b | a | b |
| | | 277Vac | 50/60 | - | 0.9 | | 60Vdc | - | - | - | | | | | | | | | |
| XLG-200-L-Y where Y is Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 142-285Vdc | - | 200 | 1.05 | Isolated | Wet | Yes | - | - | - | b | a | b |
| | | 277Vac | 50/60 | - | 0.9 | | 300Vdc | - | - | - | | | | | | | | | |
| XLG-240-12-Y Y may be Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 12Vdc | - | 216 | 18 | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | 50/60 | - | 1.1 | | 13V | - | - | - | | | | | | | | | |
| XLG-240-24-Y Y may be Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 24Vdc | - | 240 | 10 | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | 50/60 | - | 1.1 | | 25V | - | - | - | | | | | | | | | |

| XLG-240-H-Y Y may be Blank, A or AB | | | | | | | | | | | | | | | | | | | |
|--|-----------------------------|------------|-------|---|------|------------------|------------|---|-------|------|----------|-----|-----|---|---|---|---|----|---|
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 27-56Vdc | - | 239.6 | 6.66 | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | 50/60 | - | 1.1 | | 60V | - | - | - | | | | | | | | | |
| XLG-240-L-Y Y may be Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 178-342Vdc | - | 239.4 | 1.5 | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | 50/60 | - | 1.1 | | 300V | - | - | - | | | | | | | | | |
| XLG-240-M-Y Y may be Blank, A or AB | | | | | | | | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 90-171Vdc | - | 239.4 | 2.1 | Isolated | Wet | Yes | - | - | - | b | a | a |
| | | 277Vac | 50/60 | - | 1.1 | | 60V | - | - | - | | | | | | | | | |
| XLG-25-Y where Y may be A or AB. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.31 | Isolated Circuit | 22-54Vdc | - | 25 | 1A | Isolated | Wet | Yes | - | - | - | + | 85 | a |
| | | 277Vac | 50/60 | - | .12 | | .57Vdc | - | 25 | 1A | | | | | | | | | |
| XLG-50-Y where Y may be A or AB. | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.62 | Isolated Circuit | 22-54Vdc | - | 50 | 2.1A | Isolated | Wet | Yes | - | - | - | + | 90 | a |
| | | 277Vac | 50/60 | - | 0.21 | | .57Vdc | - | 50 | 2.1A | | | | | | | | | |
| XLG-75-12-Y | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 12Vdc | - | 60 | 5.0 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.38 | | 13Vdc | - | - | - | | | | | | | | | |
| XLG-75-24-Y | | | | | | | | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 24Vdc | - | 74.4 | 3.1 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.38 | | 25Vdc | - | - | - | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|-------------------|---|------------|-------|---|------|--------------|-----------|---|------|------|----------|-----|-----|---|---|---|---|---|---|
| XLG-75-H-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 27-56Vdc | - | 75.6 | 2.1 | Class 2 | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.38 | | 60Vdc | - | - | - | | | | | | | | | |
| XLG-75-L-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 53-107Vdc | - | 74.9 | 1.05 | Isolated | Wet | Yes | - | - | - | + | a | a |
| | | 277Vac | 50/60 | - | 0.38 | | 115Vdc | - | - | - | | | | | | | | | |

[a] Identifies if the product itself has isolation between input and output based on the requirements of the standard. Output type (Non-isolated, Isolated, Class 2, LED Class 2) is designated based on the requirements that have been applied.

Wired Control Circuit: a = This device does not have a wired control circuit, b = This device has a wired control circuit that is isolated per Supplement SF, c = This device has a wired control circuit that is nonisolated per Supplement SF, + = Not evaluated


Phase-cut Dimming: a = This device has not been evaluated per Supplement SH, b = This device has been evaluated per Supplement SH, c = This device has been evaluated per Supplement SH for use with specific dimmer models - see UL Report.

(%) - Where Z can be blank, A, B or AB.

(a) - Where X may be 24, 36, 48 or 54 and Y may be A, B, AB, E or blank.

* - Where Z can be blank, A or B.

+ - Where Z can be blank, A, B or C.

Marking: Company name, model designation, and the Recognized Component Mark, .

Last Updated on 2019-08-27

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UL Product iQ™



FKSZ8.E334687 - DRIVERS FOR LIGHT-EMITTING-DIODE ARRAYS, MODULES AND CONTROLLERS CERTIFIED FOR CANADA - COMPONENT

Drivers for Light-emitting-diode Arrays, Modules and Controllers Certified for Canada - Component

See General Information for Drivers for Light-emitting-diode Arrays, Modules and Controllers Certified for Canada - Component

MEAN WELL ENTERPRISES CO LTD

E334687

NO 28 WUQUAN 3RD RD

WUGU DISTRICT

NEW TAIPEI CITY, 24891 TAIWAN

Isolated Class 2 LED Power Supplies, Model(s) PCD-25-yz, where y can be 1050, 1400 and z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PLD-16-yz, where y can be 700, 1050, 1400 and z may be A or B.

Isolated Class 2 LED Power Supplies, Model(s) PLD-25-y, where y can be 1050 or 1400.

Isolated Class 2 LED Power Supplies, Model(s) PLP-X-Y, where X can be 30, 45 or 60 and Y can be 12 or 24.

Isolated Class 2 output, LED Drivers, Model(s) PLM-25-1050, PLM-25-700

LED Driver, Isolated Class 2 output, Model(s) LVF-40-36LP

LED Drivers other than Class 2, "HLG-120H-CXY Series", Model(s) HLG-120H-CXY, where X may be 350, 500, 700, 1050 or 1400 and Y can be A, B, AB or D

LED Drivers other than Class 2, "HLG-185H-CXY Series", Model(s) HLG-185H-CXY, where X may be 500, 700, 1050 or 1400 and Y can be A, B, AB or D.

LED Drivers other than Class 2, Model(s) LPV-150-Y Series, where Y can be 12, 15, 24, 36 or 48 for output voltage.

LED Drivers Other Than Class 2 with isolated output, Model(s) HBG-240-XY and HBG-240P-xy, Where X may be 24, 36, 48 or 60 and Y may be A, B, AB or blank.

LED Drivers Other Than Class 2 with isolated output, Model(s) HLG-240H-C1050ACRE

LED drivers, Class 2 isolated output, Model(s) PLM-12-X, where X may be 350, 500, 700 or 1050., PLM-25-Y, where Y may be 500, 700 or 1050.

LED drivers, Class 2 isolated output with glue, Model(s) CLG-100-12, CLG-100-15, CLG-100-20, CLG-100-24, CLG-100-24DLU, CLG-100-24LU, CLG-100-27, CLG-100-36

LED drivers, Class 2 isolated output with potting compound, Model(s) CLG-60-12, CLG-60-15, CLG-60-20, CLG-60-24, CLG-60-27, CLG-60-36, PLM-25-500

LED drivers, Class 2 isolated output without glue, Model(s) CLN-100-12, CLN-100-15, CLN-100-20, CLN-100-24, CLN-100-27, CLN-100-36, PLN-100-12, PLN-100-15, PLN-100-20, PLN-100-24, PLN-100-27, PLN-100-36

LED drivers, Class 2 isolated output without potting compound, Model(s) CLN-60-12, CLN-60-15, CLN-60-20, CLN-60-24, CLN-60-27, CLN-60-36, PLN-45-12, PLN-45-12TE, PLN-45-15, PLN-45-20, PLN-45-24, PLN-45-27, PLN-45-36, PLN-60-12, PLN-60-12TE, PLN-60-15, PLN-60-20, PLN-60-24, PLN-60-27, PLN-60-36

LED Drivers, Isolated Class 2 LED Power Supplies, Model(s) NPF-90D-54VA12, NPF-90D-54VA15, NPF-90D-54VA16

LED Drivers, Isolated Class 2 LED Power Supplies, Model(s) NPF-90X-Y, where X may be blank or D, Y may be 20, 24, 30, 36, 42, 48, 54, 54VA12, 54VA15 or 54VA16 ; PWM-90-Z, where Z may be 24, 36 or 48.

LED Drivers, Isolated output, Model(s) ELG-240-C1750y

LED drivers, other than Class 2, Model(s) HLG-120H-12Z(%), HLG-120H-15Z(%).

LED drivers, other than Class 2, Model(s) HLG-60H-CXY, where X may be 350 or 700 and Y can be A, B, AB or D.

LED Drivers, Other than Class 2 with isolated output, Model(s) NPF-90X-Y, where X may be blank or D, and Y may be 12 or 15.

LED Drivers, Other than Class 2 with isolated output, Model(s) PLM-40-X, where X may be 350, 500 or 700., PWM-90-12

LED drivers, other than Class 2, Isolated output, Model(s) HLG-150H-12Z(%), HLG-240H-30Z*.

LED drivers, other than Class 2, Isolated output, Model(s) HLG-320H-YZ, where Y = 12, 15, 20, 24, 30, 36, 42, 48 or 54 and Z = A, B, C, D or blank

LED Drivers, with isolated output (LVLE), Model(s) PLM-25-350, PLM-40-X, where X may be 1050, 1400 or 1750.

LED drives other than Class 2, Model(s) CLG-150-12, CLG-150-12A, CLG-150-12B, CLG-150-12C, CLG-150-15, CLG-150-15A, CLG-150-15B, CLG-150-15C, CLG-150-20, CLG-150-20A, CLG-150-20B, CLG-150-20C, CLG-150-24, CLG-150-24A, CLG-150-24B, CLG-150-24C, CLG-150-30, CLG-150-30A, CLG-150-30B, CLG-150-30C, CLG-150-36, CLG-150-36A, CLG-150-36B, CLG-150-36C, CLG-150-48, CLG-150-48A, CLG-150-48B, CLG-150-48C

LED power supplies, Class 2 isolated, "CEN-60-Y Series", Model(s) CEN-60-12, CEN-60-15, CEN-60-20, CEN-60-24, CEN-60-30, CEN-60-36, CEN-60-42, CEN-60-48, CEN-60-54

LED power supplies, Class 2 isolated, "CEN-75-Y Series", Model(s) CEN-75-15, CEN-75-20, CEN-75-24, CEN-75-30, CEN-75-36, CEN-75-42, CEN-75-48, CEN-75-54

LED power supplies, Class 2 isolated, Model(s) APC-12-700, APC-16-350, APC-16-350RA1, APC-16-700

LED power supplies, Class 2 isolated, Model(s) APV-y-z, where y may be 12 or 16 and z can be 5, 12, 15 or 24.

LED power supplies, Class 2 isolated, Model(s) CEN-100-20, CEN-100-24, CEN-100-30, CEN-100-36, CEN-100-42, LPF-60-30LU

LED power supplies, Class 2 isolated with enclosure, Model(s) PLN-20-12, PLN-20-18, PLN-20-24, PLN-20-36, PLN-20-48

LED power supplies, Class 2 isolated without enclosure, Model(s) PLP-20-12, PLP-20-18, PLP-20-24, PLP-20-36, PLP-20-48

Model(s) APC-12-350, HBG-100-48YP (a), HBG-100-54Y (a), HBG-100-54YP (a), HLG-80H-C350A, HLG-80H-C350AB, HLG-80H-C350B, HLG-80H-C350D, HLG-80H-C700A, HLG-80H-C700AB,

HLG-80H-C700B, HLG-80H-C700D, LPFH-60D-24

| Model. No. | Supply Conn. Method | Volts (V) | Input | | | | Output | | | | Env. Loc. | |
|---|---------------------|------------|-----------|-----------|----------|------------------|-----------|-----------|-----------|----------|-------------|---------------------|
| | | | Freq (Hz) | Power (W) | Amps (A) | Type | Volts (V) | Freq (Hz) | Power (W) | Amps (A) | | Type ^[a] |
| "ELG-100U-xy" | | | | | | | | | | | | |
| ELG-100U-24y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 24Vdc | - | - | 4.0 | Class 2 | Wet |
| ELG-100U-36y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 36Vdc | - | - | 2.66 | Class 2 | Wet |
| ELG-100U-42y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 42Vdc | - | - | 2.28 | Class 2 | Wet |
| ELG-100U-48y | Leads | 100-240Vac | 50/60 | - | 1.4 | Isolated Circuit | 48Vdc | - | - | 2.20 | Class 2 | Wet |
| "HBG-60-XY Series" | | | | | | | | | | | | |
| HBG-60-1050, HBG-60-1050P where X can be 1050, 1400 or 2100 and where Y can be blank or P | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 37-55Vdc | - | - | 1.05 | LED Class 2 | Damp |
| HBG-60-1050, HBG-60-1050P. | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 37-55Vdc | - | - | 1.05 | | Damp |
| HBG-60-1400, HBG-60-1400P where X can be 1050, 1400 or 2100 and where Y can be blank or P. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 28-43Vdc | - | - | 1.4 | LED Class 2 | Damp |
| HBG-60-1400, HBG-60-1400P. | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 28-43Vdc | - | - | 1.4 | | Damp |

| HBG-60-2100, HBG-60-2100P where X can be 1050, 1400 or 2100 and where Y can be blank or P. | | | | | | | | | | | | |
|---|----------------|------------|-------|-----|-----|--------------|----------|---|---|-----|-------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.7 | Non-isolated | 19-29Vdc | - | - | 2.1 | Class 2 | Damp |
| HBG-60-2100, HBG-60-2100P. | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.3 | Non-isolated | 19-29Vdc | - | - | 2.1 | | Damp |
| "HLG-100-YZ Series" | | | | | | | | | | | | |
| HLG-100-20Z* | Jacketed cable | 100-240Vac | 50/60 | 288 | - | Non-isolated | 20Vdc | - | - | - | LED Class 2 | Wet |
| HLG-100-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | LED Class 2 | Wet |
| HLG-100-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | LED Class 2 | Wet |
| HLG-100-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | LED Class 2 | Wet |
| HLG-100-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | LED Class 2 | Wet |
| HLG-100-48Z* Where Z can be blank, A or B | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | Class 2 | Wet |
| HLG-100-54Z* Where Z can be blank, A or B. | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | Class 2 | Wet |
| "HLG-100H-YZ Series" | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|-----|------------------|-------|---|---|------|-------------|-----|
| HLG-100H-20Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 20Vdc | - | - | 4.8 | LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 20Vdc | - | - | 4.8 | | |
| HLG-100H-24Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | |
| HLG-100H-30Z (%) | Jacketed cable | 100-240Vac | - | - | 1.2 | Non-isolated | 30Vdc | - | - | 3.2 | LED Class 2 | Wet |
| | | 277Vac | - | - | 0.5 | | 30Vdc | - | - | 3.2 | | |
| HLG-100H-36Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 36Vdc | - | - | 2.65 | LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 36Vdc | - | - | 2.65 | | |
| HLG-100H-42Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 42Vdc | - | - | 2.28 | LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 42V | - | - | 2.28 | | |
| HLG-100H-48Z(%) Where Z can be blank, A or B. | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | Isolated | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-100H-54Z (%) | Other | 277Vac | 50/60 | - | - | - | 54Vdc | - | - | - | | Wet |
| HLG-100H-54Z(%) HLG-100H-54 | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Isolated Circuit | 54Vdc | - | - | - | Class 2 | Wet |

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|-----------------------------|----------------|------------|-------|---|---|--------------|-------|---|---|---|--|-----|
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | |
| "HLG-120-XZ Series" | | | | | | | | | | | | |
| HLG-120-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| HLG-120-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| HLG-120-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |
| HLG-120-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| HLG-120-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| HLG-120-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| HLG-120-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| HLG-120-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| HLG-120-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| "HLG-120H-XZ Series" | | | | | | | | | | | | |
| HLG-120H-12Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| HLG-120H-15Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |

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|----------------------------|----------------|------------|-------|---|------|--------------|-------|---|-----|-----|--|-----|
| HLG-120H-20Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | |
| HLG-120H-24Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | |
| HLG-120H-30Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | |
| HLG-120H-36Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | |
| HLG-120H-42Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | |
| HLG-120H-48Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-120H-54Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.4 | Non-isolated | 54Vdc | - | 124 | 2.3 | | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 54V | - | - | 2.3 | | |
| "HLG-150-YZ Series" | | | | | | | | | | | | |
| HLG-150-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |

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| HLG-150-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 15Vdc | - | - | 10 | | Wet |
| HLG-150-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 20Vdc | - | - | 7.5 | | Wet |
| HLG-150-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 150 | 6.3 | CC, Isolated | Wet |
| HLG-150-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| HLG-150-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| HLG-150-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 42Vdc | - | - | 3.6 | | Wet |
| HLG-150-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 48Vdc | - | - | 3.2 | | Wet |
| HLG-150-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | |
| "HLG-150H-YZ Series" | | | | | | | | | | | | |
| HLG-150H-12Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| HLG-150H-15Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | |
| HLG-150H-20Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |

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|----------------------------|----------------|------------|-------|---|-----|--------------|-------|---|-----|-----|--------------|-----|
| HLG-150H-24Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 150 | 6.3 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 24Vdc | - | 150 | 6.3 | | |
| HLG-150H-30Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| HLG-150H-36Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | |
| HLG-150H-42Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | |
| HLG-150H-48Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-150H-54Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 54Vdc | - | - | 2.8 | | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 54Vdc | - | - | 2.8 | | |
| "HLG-185-YZ Series" | | | | | | | | | | | | |
| HLG-185-12Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| HLG-185-15Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| HLG-185-20Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 20Vdc | - | - | 9.3 | | Wet |

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| HLG-185-24Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| HLG-185-30Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 30Vdc | - | - | 6.2 | | Wet |
| HLG-185-36Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| HLG-185-42Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| HLG-185-48Z* | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 48Vdc | - | - | 3.9 | | Wet |
| HLG-185-54Z* | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| "HLG-185H-YZ Series" | | | | | | | | | | | | |
| HLG-185H-12Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | 2.1 | Non-isolated | 12Vdc | - | - | 13 | | Wet |
| | | 277Vac | 50/60 | - | 0.8 | | 12Vdc | - | - | 13 | | |
| HLG-185H-15Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | |
| HLG-185H-20Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | |
| HLG-185H-24Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | |

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|--|----------------|------------|-------|---|-----|--------------|-------|---|---|----|----------|-----|
| HLG-185H-30Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | |
| HLG-185H-36Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | |
| HLG-185H-42Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | |
| HLG-185H-48Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-185H-54Z (%) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | |
| "HLG-480H-xy" | | | | | | | | | | | | |
| HLG-480H-24y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 24Vdc | - | - | 20 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| HLG-480H-30y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 30Vdc | - | - | 16 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |

| HLG-480H-36y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|-------|---|---|------|----------|-----|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 36Vdc | - | - | 13.3 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| HLG-480H-42y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 42Vdc | - | - | 11.4 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| HLG-480H-48y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 48Vdc | - | - | 10 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| HLG-480H-54y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 54Vdc | - | - | 8.9 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| "HLGP-480H-30y" | | | | | | | | | | | | |
| HLGP-480H-30y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 30Vdc | - | - | 16 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |
| "HLGP-480H-xy" | | | | | | | | | | | | |
| HLGP-480H-24y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 24Vdc | - | - | 20 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | - | | |

| HLGP-480H-36y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|------------------|----------------------|---|---|--------|----------|------|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 36Vdc | - | - | 13.3 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | |
| HLGP-480H-42y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 42Vdc | - | - | 11.4 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | |
| HLGP-480H-48y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 48Vdc | - | - | 10 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | |
| HLGP-480H-54y where - x may be 24, 30, 36, 42, 48 or 54; y may be blank, A, B, AB, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 54Vdc | - | - | 8.9 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | - | - | - | | | |
| "IDLC-25x-y" | | | | | | | | | | | | |
| IDLC-25(A)-1050 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 16.8-24 Max.36Vdc | - | - | 1050mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 16.8-24 Max.36Vdc | - | - | 1050mA | | |
| IDLC-25(A)-350 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 49-70 Max.100Vdc | - | - | 350mA | | Damp |

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| | | 277Vac | 50/60 | - | 0.13 | | 49-70 Max.100Vdc | - | - | 350mA | | |
| IDLC-25(A)-500 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 35-50 Max.75Vdc | - | - | 500mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 35-50 Max.75Vdc | - | - | 500mA | | |
| IDLC-25(A)-700 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 25.2-36 Max.63Vdc | - | - | 700mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 25.2-36 Max.63Vdc | - | - | 700mA | | |
| "IDLC-45" | | | | | | | | | | | | |
| IDLC-45X-1050 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-45x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |

| IDLC-45X-1400 x may be blank or A | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-45x-350 x may be blank or A | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.35 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.35 | | |
| IDLC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.35 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.35 | | |
| IDLC-45x-500 x may be blank or A | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.50 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.50 | | |
| IDLC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |

| | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | - | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.50 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.50 | | |
| IDLC-45X-700 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "IDLC-65" | | | | | | | | | | | | |
| IDLC-65x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 82 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 82 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |

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|---|-------|------------|-------|---|-----|---------------------|----------------------|---|---|--------|-----------------|------|
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDLC-65x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "IDLV-45" | | | | | | | | | | | | |
| IDLV-45x-60 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "IDPC-25x-y" | | | | | | | | | | | | |
| IDPC-25(A)-1050 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 16.8-24 Max.36Vdc | - | - | 1050mA | | Damp |

| | | | | | | | | | | | | |
|--|-------|------------|-------|---|------|---------------------|----------------------|---|---|--------|-----------------|------|
| | | 277Vac | 50/60 | - | 0.13 | | 16.8-24 Max.36Vdc | - | - | 1050mA | | |
| IDPC-25(A)-350 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 49-70 Max.100Vdc | - | - | 350mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 49-70 Max.100Vdc | - | - | 350mA | | |
| IDPC-25(A)-500 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 35-50 Max.75Vdc | - | - | 500mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 35-50 Max.75Vdc | - | - | 500mA | | |
| IDPC-25(A)-700 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 25.2-36 Max.63Vdc | - | - | 700mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 25.2-36 Max.63Vdc | - | - | 700mA | | |
| "IDPC-45" | | | | | | | | | | | | |
| IDPC-45X-1050 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |

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|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45X-1400 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | |

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|---|-------|------------|-------|---|-----|--------------|-----------|---|---|-------|-----------------|------|
| | | - | - | - | - | | - | - | - | | | |
| IDPC-45X-700 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "IDPC-65" | | | | | | | | | | | | |
| IDPC-65X-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 82 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 82 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |

| IDPC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
|--|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | |
| | | - | - | - | - | | - | - | - | - | | |
| IDPC-65X-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "IDPV-45" | | | | | | | | | | | | |
| IDPV-45x-60 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "NPF/PWM-XY-Z Series" | | | | | | | | | | | | |
| NPF/PWM-XY-Z , where X can be 40 or 60 and where Y can be blank or D and where Z can be 12, 15, 20, 24, 30, 36, 42, 48 or 54. | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |
| "ODLC-45" | | | | | | | | | | | | |
| ODLC-45X-1050 x may be blank or A | | | | | | | | | | | | |

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|---|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45x-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 63 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 63 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45X-1400 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45x-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 50 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 50 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45X-350 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.350 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.350 | | |

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|--|-------|------------|-------|---|-----|--------------|------------|---|---|-------|-----------------|------|
| | | - | - | - | - | | - | - | - | | | |
| ODLC-45x-350z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 118 MaxVdc | - | - | 0.350 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.350 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45X-500 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45x-500z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 115 MaxVdc | - | - | 0.500 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 115 MaxVdc | - | - | 0.500 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45X-700 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-45x-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |

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|---|-------|------------|-------|---|-----|--------------|-----------|---|---|-------|-----------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 84 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 84 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "ODLC-65" | | | | | | | | | | | | |
| ODLC-65X-1050z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 52 MaxVdc | - | - | 1.050 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 52 MaxVdc | - | - | 1.050 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-65X-1400z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 60 MaxVdc | - | - | 1.400 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 60 MaxVdc | - | - | 1.400 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-65X-1750z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 53 MaxVdc | - | - | 1.750 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 53 MaxVdc | - | - | 1.750 | | |
| | | - | - | - | - | | - | - | - | - | | |
| ODLC-65X-700z x may be blank or A, z may be blank or DA | | | | | | | | | | | | |

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|---|-------------------|------------|-------|---|-----|--------------|------------|---|---|------|-----------------|------|
| | Leads | 200-240Vac | 50/60 | - | 0.4 | Non-isolated | 118 MaxVdc | - | - | 0.70 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 118 MaxVdc | - | - | 0.70 | | |
| | | - | - | - | - | | - | - | - | - | | |
| "ODLV-45" | | | | | | | | | | | | |
| ODLV-45x-60 x may be blank or A | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 60 MaxVdc | - | - | 0.6 | CC, Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.3 | | 60MaxVdc | - | - | 0.75 | | |
| | | - | - | - | - | | - | - | - | - | | |
| AD2 | Jacketed Cable | 277V | - | - | - | Non-isolated | 179V | - | - | - | | Wet |
| APC-8-250 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 16-32Vdc | - | - | 0.25 | Isolated | Damp |
| APC-8-350 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 11-23Vdc | - | - | 0.35 | Isolated | Damp |
| APC-8-500 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 8-16Vdc | - | - | 0.5 | Isolated | Damp |
| APC-8-700 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 6-11Vdc | - | - | 2.0 | Isolated | Damp |
| APV-8-12 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 12Vdc | - | - | 0.67 | Isolated | Damp |
| APV-8-24 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 24Vdc | - | - | 0.34 | Isolated | Damp |
| APV-8-5 | Leads | 100-240Vac | 50/60 | - | 0.3 | Non-isolated | 5Vdc | - | - | 1.4 | Isolated | Damp |
| APx-y-z Where x may be V or C, y may be 25 or 35 and z may be 5, 12, 15, 24, 36, 500, 700 or 1050. | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |

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|---|----------------|------------|-------|-----|-----|--------------|------------|---|-----|------|--------------|-----|
| ELG-100-24Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 24Vdc | - | 96 | 4.0 | Class 2 | Wet |
| ELG-100-36Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 36Vdc | - | 96 | 2.66 | Class 2 | Wet |
| ELG-100-42Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 42Vdc | - | 96 | 2.28 | Class 2 | Wet |
| ELG-100-48Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 48Vdc | - | 96 | 2.0 | Class 2 | Wet |
| ELG-100-54Y | Leads | 100-277Vac | 50/60 | 100 | 1.1 | Non-isolated | 54Vdc | - | 96 | 1.78 | Class 2 | Wet |
| ELG-100-C1050Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 48-95Vdc | - | 100 | 1.05 | CC, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.1 | | 48-95Vdc | - | 100 | 1.05 | | |
| ELG-100-C1400Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 35-72Vdc | - | 100 | 1.4 | CC, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.1 | | 35-72Vdc | - | 100 | 1.4 | | |
| ELG-100-C350Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 143-286Vdc | - | 100 | 0.35 | CC, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.1 | | 143-286Vdc | - | 100 | 0.35 | | |
| ELG-100-C500Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | |
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 100-200Vdc | - | 100 | 0.5 | CC, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.1 | | 100-200Vdc | - | 100 | 0.5 | | |
| ELG-100-C700Y where Y can be blank, A, B, D, AB, AD2, ADA, D2 or DA | | | | | | | | | | | | |

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|---|----------------|------------|-------|---|-----|--------------|-----------|---|-----|------|--------------|-----|
| | Jacketed cable | 200-277Vac | 50/60 | - | 0.6 | Non-isolated | 71-143Vdc | - | 100 | 0.7 | CC, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.1 | | 71-143Vdc | - | 100 | 0.7 | | |
| ELG-150-12y | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 12Vdc | - | 120 | 10 | CV, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 12Vdc | - | - | 10 | | |
| ELG-150-15CL | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 15Vdc | - | 150 | 10 | CV, Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 15Vdc | - | - | 10 | | |
| ELG-150-36y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 36Vdc | - | 150 | 4.17 | Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 36Vdc | - | - | 4.17 | | |
| ELG-150-42y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 42Vdc | - | 150 | 3.57 | Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 42Vdc | - | - | 3.57 | | |
| ELG-150-48y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 48Vdc | - | 150 | 3.13 | Isolated | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 48Vdc | - | - | 3.13 | | |
| ELG-150-54y where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | |
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 54Vdc | - | 152 | 2.8 | Isolated | Wet |
| | | 200-277Vac | 50/60 | - | 0.9 | | 54V | - | - | 2.8 | | |
| ELG-150-C1050Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | |

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|---|----------------|------------|-------|---|-----|--------------|------------|---|-----|------|--------------|-----|
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 72-143Vdc | - | 150 | 1.05 | CC, Isolated | Wet |
| ELG-150-C1400Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 54-107Vdc | - | 150 | 1.4 | CC, Isolated | Wet |
| ELG-150-C1750y where x can be 1750 or 2100, where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 and where z can be 12, 36, 42, 48 or 54. | | | | | | | | | | | | |
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 43-86Vdc | - | 151 | 1.75 | Isolated | Wet |
| | | 200-277Vac | 50/60 | - | 0.9 | | 43-86V | - | - | 1.75 | | |
| ELG-150-C2100y where x can be 1750 or 2100, where y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 and where z can be 12, 36, 42, 48 or 54. | | | | | | | | | | | | |
| | Leads | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 36-72Vdc | - | 152 | 2.1 | Isolated | Wet |
| | | 200-277Vac | 50/60 | - | 0.9 | | 36-72V | - | - | 2.1 | | |
| ELG-150-C500Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 150-300Vdc | - | 150 | 0.5 | CC, Isolated | Wet |
| ELG-150-C700Y Y may be blank, A, B, D, AB, AD2, ADA, D2. BE or DA for marketing purposes only | | | | | | | | | | | | |
| | Jacketed cable | 100-277Vac | 50/60 | - | 1.7 | Non-isolated | 107-214Vdc | - | 150 | 0.7 | CC, Isolated | Wet |
| ELG-150-zy where z can be 24 and y can be blank, A, B, AB, D, D2, DA, ADA, BE or AD2 | | | | | | | | | | | | |
| | Leads | 200-277Vac | 50/60 | - | 0.9 | Non-isolated | 24Vdc | - | 150 | 6.25 | LED Class 2 | Wet |
| | | 100-277Vac | 50/60 | - | 1.7 | | 24Vdc | - | - | 6.25 | | |

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|-----------------------|---|------------|-------|---|-----|-------|--------|---|---|------|----------|-----|
| ELG-200-12y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 12V | - | - | - | | Wet |
| ELG-200-24y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 24V | - | - | - | | Wet |
| ELG-200-36y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 36V | - | - | - | | Wet |
| ELG-200-42y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 42V | - | - | - | | Wet |
| ELG-200-48y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 48V | - | - | - | | Wet |
| ELG-200-54y | - | 100-277Vac | 50/60 | - | 1.8 | Other | 54V | - | - | - | | Wet |
| ELG-200-C1050y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 200Vdc | - | - | 1.05 | Isolated | Wet |
| ELG-200-C1400y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 160Vdc | - | - | 1.40 | Isolated | Wet |
| ELG-200-C1750y | - | 100-240Vac | 50/60 | - | 1.8 | Other | 120Vdc | - | - | 1.75 | Isolated | Wet |
| ELG-200-C2100y | - | - | - | - | - | - | - | - | - | - | | - |
| ELG-200-C700y | - | - | - | - | - | - | - | - | - | - | | - |
| ELG-240-24y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 24V | - | - | - | | Wet |
| ELG-240-36y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 36V | - | - | - | | Wet |
| ELG-240-42y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 42V | - | - | - | | Wet |
| ELG-240-48y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 48V | - | - | - | | Wet |
| ELG-240-54y | - | 100-277Vac | 50/60 | - | 2.2 | Other | 54V | - | - | - | | Wet |
| ELG-240-C1050y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 239Vdc | - | - | 1.05 | Isolated | Wet |
| ELG-240-C1400y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 180Vdc | - | - | 1.40 | Isolated | Wet |
| ELG-240-C2100y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 106Vdc | - | - | 2.10 | Isolated | Wet |
| ELG-240-C700y | - | 100-240Vac | 50/60 | - | 2.2 | Other | 360Vdc | - | - | 0.7 | Isolated | Wet |

| ELG-300-24Y Y may be blank or A | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|------------|---|--------|-------|----------|-----|
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 14.4-24Vdc | - | 255.12 | 10.63 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.3 | | 14.4-24Vdc | - | 300 | 12.5 | | |
| ELG-75-12y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 12Vdc | - | - | 5 | Class 2 | Wet |
| ELG-75-24y | Leads | 100-277V | 50/60 | - | 0.7 | Non-isolated | 24Vdc | - | - | 3.15 | Class 2 | Wet |
| ELG-75-36y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 36Vdc | - | - | 2.1 | Class 2 | Wet |
| ELG-75-42y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 42Vdc | - | - | 1.8 | Class 2 | Wet |
| ELG-75-48y | Leads | 100-277Vac | 50/60 | - | 0.7 | Non-isolated | 48Vdc | - | - | 1.6 | Class 2 | Wet |
| ELG-75-C1050y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 78Vdc | - | - | 1.05 | Isolated | Wet |
| ELG-75-C1400y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 61Vdc | - | - | 1.4 | Isolated | Wet |
| ELG-75-C350y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 224Vdc | - | - | 0.35 | Isolated | Wet |
| ELG-75-C500y | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 158Vdc | - | - | 0.5 | Isolated | Wet |
| ELG-75-C700y. | Jacketed cable | 100-277Vac | 50/60 | - | 0.70 | Non-isolated | 114Vdc | - | - | 0.7 | Isolated | Wet |
| ELGC-300-H-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 29-58Vdc | - | 256.36 | 6.8 | | Wet |
| | | 277Vac | 50/60 | - | 1.3 | | Max. 62V | - | 301.6 | 8.0 | | |
| ELGC-300-L-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 116-232Vdc | - | 256.36 | 1.7 | | Wet |

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|--|-------------------|------------|-------|---|-----|--------------|----------------|---|--------|-----|--|------|
| | | 277Vac | 50/60 | - | 1.3 | | Max. 240Vdc | - | 301.6 | 2.0 | | |
| ELGC-300-M-Y Y may be blank, A, B, AB, DA, ADA, D2 or AD2 | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.0 | Non-isolated | 58-116Vdc | - | 256.36 | 3.4 | | Wet |
| | | 277Vac | 50/60 | - | 1.3 | | Max. 120Vdc | - | 301.6 | 4.0 | | |
| HBG-100-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 62Vdc | - | - | - | | Wet |
| HBG-100-XP (a) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 25-62Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 25-62Vdc | - | - | - | | |
| HBG-100-XY (a) | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 25-62Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 25-62Vdc | - | - | - | | |
| HBG-100P-36y, Y=A or B Where Y may be A, DA or B. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 37 | 2.7 | | Damp |
| HBG-100P-48y, Y=A or B Where Y may be A, DA or B | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 49 | 2.0 | | Damp |
| HBG-100P-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | - | Non-isolated | 62Vdc | - | - | - | | Wet |
| HBG-100P-60y, Y=A or B Where Y may be A, DA or B | | | | | | | | | | | | |

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|---|----------------|------------|-------|---|-----|--------------|--------|---|-------|-----|--------------|------|
| | - | 100-240Vac | 50/60 | - | 1.1 | Other | - | - | 62 | 1.6 | | Damp |
| HBG-160-24Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 24Vdc | - | 156 | 6.5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 24Vdc | - | 156 | 6.5 | | |
| HBG-160-36Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 36Vdc | - | 158.4 | 4.4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 36Vdc | - | 158.4 | 4.4 | | |
| HBG-160-48Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 48Vdc | - | 158.4 | 3.3 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 48Vdc | - | 158.4 | 3.3 | | |
| HBG-160-60Y where Y may be A, B, AB, E, DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.7 | Non-isolated | 60Vdc | - | 156 | 2.6 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.7 | | 60Vdc | - | 156 | 2.6 | | |
| HBG-160P-36Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 158 | 4.4 | | Damp |
| HBG-160P-48Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 158 | 3.3 | | Damp |
| HBG-160P-60Y, Y=A or B where X may be 36, 48 or 60 and Y may be A, B or DA | | | | | | | | | | | | |

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|---|----------------|------------|-------|---|-----|--------------|-----------|---|-------|------|--------------|------|
| | - | 100-240Vac | 50/60 | - | 1.7 | Other | 24-60V | - | 156 | 2.6 | | Damp |
| HBG-200-36Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 158.4 | 4.4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 198 | 5.5 | | |
| HBG-200-48Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 158.4 | 3.3 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 196.8 | 4.1 | | |
| HBG-200-60Y where Y may be A, B, AB, E DA or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.9 | Non-isolated | 24Vdc | - | 156 | 2.6 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 24Vdc | - | 198 | 3.3 | | |
| HBG-240P-36y, Y=A or B | - | 100-240Vac | 50/60 | - | 2.5 | Other | - | - | 37 | 6.7 | | Damp |
| HBG-240P-48y, Y=A or B | - | - | - | - | - | - | - | - | - | - | | - |
| HBG-240P-60y, Y=A or B | - | - | - | - | - | - | - | - | - | - | | - |
| HBGC-300-H-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 29-58Vdc | - | 301.6 | 8.67 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.4 | | Max.62Vdc | - | 301.6 | 8.67 | | |
| HBGC-300-L-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | |

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|---|-------------------------------------|------------|-------|---|-----|--------------|----------------|---|-------|------|----------|-----|
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 116-232Vdc | - | 301.6 | 2.17 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.4 | | Max. 240Vdc | - | 301.6 | 2.17 | | |
| HBGC-300-M-Y Y may be blank or A, B, AB, DA or ADA | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 3.6 | Non-isolated | 58-116Vdc | - | 301.6 | 4.33 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.4 | | Max. 120Vdc | - | 301.6 | 4.33 | | |
| HLG-240-12Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 12Vdc | - | - | - | | |
| HLG-240-15Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | |
| HLG-240-20Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | |
| HLG-240-24Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 24Vdc | - | - | - | | |
| HLG-240-30Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | |

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|---|-------------------------------|------------|-------|---|-----|--------------|-------|---|---|----|--|-----|
| HLG-240-36Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | |
| HLG-240-42Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | |
| HLG-240-48Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-240-54Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | |
| HLG-240H-12AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 12Vdc | - | - | 16 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 12Vdc | - | - | 16 | | |
| HLG-240H-12Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 12Vdc | - | - | - | | Wet |
| HLG-240H-15AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |

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|---|-------------------------------|------------|-------|---|-----|--------------|-------|---|---|----|--|-----|
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 15Vdc | - | - | 15 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 15Vdc | - | - | 15 | | |
| HLG-240H-15Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 15Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 15Vdc | - | - | - | | |
| HLG-240H-20AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 20Vdc | - | - | 12 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 20Vdc | - | - | 12 | | |
| HLG-240H-20Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 20Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 20Vdc | - | - | - | | |
| HLG-240H-24AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 24Vdc | - | - | 10 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 24Vdc | - | - | 10 | | |
| HLG-240H-24Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 24Vdc | - | - | - | | Wet |
| HLG-240H-30AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |

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|---|-------------------------------|------------|-------|---|-----|--------------|-------|---|---|------|--|-----|
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 30Vdc | - | - | 8 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 30Vdc | - | - | 8 | | |
| HLG-240H-30Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 30Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 30Vdc | - | - | - | | |
| HLG-240H-36AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 36Vdc | - | - | 6.7 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 36Vdc | - | - | 6.7 | | |
| HLG-240H-36Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 36Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 36Vdc | - | - | - | | |
| HLG-240H-42AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 42Vdc | - | - | 5.72 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 42Vdc | - | - | 5.72 | | |
| HLG-240H-42Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 42Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 42Vdc | - | - | - | | |

| HLG-240H-48AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
|---|-------------------------------|------------|-------|---|-----|--------------|--------|---|---|------|--|-----|
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 48Vdc | - | - | 5 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 48Vdc | - | - | 5 | | |
| HLG-240H-48Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 48Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 48Vdc | - | - | - | | |
| HLG-240H-54AB HLG-240H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54 and z is Blank, A, B, AB or C | | | | | | | | | | | | |
| | Terminal block-factory wiring | 100-240Vac | 50/60 | - | 4 | Non-isolated | 54Vdc | - | - | 4.45 | | Wet |
| | | 277Vac | 50/60 | - | 1.2 | | 54Vdc | - | - | 4.45 | | |
| HLG-240H-54Z+ | Terminal block-factory wiring | 100-240Vac | 50/60 | - | - | Non-isolated | 54Vdc | - | - | - | | Wet |
| | | 277Vac | 50/60 | - | - | | 54Vdc | - | - | - | | |
| HLG-240H-C1050 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1050A | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1050AB | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1050AD2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |

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|--------------------------|----------------|--------|-------|---|-----|--------------|--------|---|---|------|--|-----|
| HLG-240H-C1050B | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1050D | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1050D2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 238Vdc | - | - | 1.05 | | Wet |
| HLG-240H-C1400 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400AD2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1400D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1750 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1750A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1750AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |

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|--------------------------|----------------|--------|-------|---|-----|--------------|--------|---|---|-----|--|-----|
| HLG-240H-C1750B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1750D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C1750D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 179Vdc | - | - | - | | Wet |
| HLG-240H-C2100 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100A | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100AB | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100AD2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100B | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100D | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C2100D2 | Jacketed cable | 277Vac | 50/60 | - | - | Non-isolated | 119Vdc | - | - | - | | Wet |
| HLG-240H-C700 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-240H-C700A | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-240H-C700AB | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |

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|---|----------------|------------|-------|---|------|--------------|--------|---|-----|-----|--------------|-----|
| HLG-240H-C700AD2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-240H-C700B | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-240H-C700D | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-240H-C700D2 | Jacketed cable | 277Vac | 50/60 | - | 1.0 | Non-isolated | 357Vdc | - | - | 0.7 | | Wet |
| HLG-320H-12AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 12Vdc | - | 264 | 22 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 12Vdc | - | 264 | 22 | | |
| HLG-320H-12Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 12Vdc | - | 264 | 22 | CC, Isolated | Wet |
| | | 277Vac | - | - | 1.45 | | 12Vdc | - | 264 | 22 | | |
| HLG-320H-15AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is, A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 15Vdc | - | - | 19 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 15Vdc | - | - | 19 | | |
| HLG-320H-15Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 15Vdc | - | 285 | 19 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 15Vdc | - | 285 | 19 | | |

| HLG-320H-20AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|-----|-------|--------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 20Vdc | - | - | 15 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 20Vdc | - | - | 15 | | |
| HLG-320H-20Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 20Vdc | - | 300 | 15 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 20Vdc | - | 300 | 15 | | |
| HLG-320H-24AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 24Vdc | - | - | 13.34 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 24Vdc | - | - | 13.34 | | |
| HLG-320H-24Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 24Vdc | - | 320 | 13.34 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 24Vdc | - | 320 | 13.34 | | |
| HLG-320H-30AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 30Vdc | - | - | 10.7 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 30Vdc | - | - | 10.7 | | |
| HLG-320H-30Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 30Vdc | - | 320 | 10.7 | CC, Isolated | Wet |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|
| | | 277Vac | 50/60 | - | 1.45 | | 30Vdc | - | 320 | 10.7 | | |
| HLG-320H-36AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 36Vdc | - | - | 8.9 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 36Vdc | - | - | 8.9 | | |
| HLG-320H-36Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 36Vdc | - | 320 | 8.9 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 36Vdc | - | 320 | 8.9 | | |
| HLG-320H-42AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 42Vdc | - | - | 7.65 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 42Vdc | - | - | 7.65 | | |
| HLG-320H-42Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 42Vdc | - | 320 | 7.65 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 42Vdc | - | 320 | 7.65 | | |
| HLG-320H-48AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | - | 6.7 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | - | 6.7 | | |
| HLG-320H-48BTE where Z = A, B, C, D or blank | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | 320 | 6.7 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | 320 | 6.7 | | |
| HLG-320H-48Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 48Vdc | - | 320 | 6.7 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 48Vdc | - | 320 | 6.7 | | |
| HLG-320H-54AB HLG-320H-yz, where y is 12, 15, 20, 24, 30, 36, 42, 48, 54, z is A, B, C, AB, or D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 54Vdc | - | - | 5.95 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 54Vdc | - | - | 5.95 | | |
| HLG-320H-54Z where Z = A, B, C, D or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 3.5 | Non-isolated | 54Vdc | - | 320 | 5.95 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.45 | | 54Vdc | - | 320 | 5.95 | | |
| HLG-320H-C1050y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |
| HLG-320H-C1400y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |
| HLG-320H-C1750y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |
| HLG-320H-C2100y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|----------|---|----|------|-------------|---|-----|
| | - | - | - | - | - | - | - | - | - | - | - | - | - |
| HLG-320H-C2800y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | - | - | - |
| HLG-320H-C3500y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | |
| | Jacketed cable | 100-240V | 50/60 | - | 3.5 | Non-isolated | 46-91V | - | - | 3.5 | | | Wet |
| HLG-320H-C700y y may be blank, A, B, D, AB, D2, DA, ADA or AD2 | | | | | | | | | | | | | |
| | Jacketed cable | 100-240V | 50/60 | - | 3.5 | Non-isolated | 214-428V | - | - | 0.7 | | | Wet |
| HLG-40H-12Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | | |
| HLG-40H-15Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | | |
| HLG-40H-20Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | | |
| HLG-40H-24Z Z can be A, B, D, AB or blank | | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | |
| HLG-40H-30Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | |
| HLG-40H-36Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 23Vdc | - | 40 | 1.12 | | |
| HLG-40H-42Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | |
| HLG-40H-48Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 40 | 0.84 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 40 | 0.84 | | |
| HLG-40H-54Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | |

| HLG-480H-C1400z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | |
|---|-------|------------|-------|---|-----|--------------|---------------------------|---|---|------|-----------------|-----|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 171-343 Max. 426Vdc | - | - | 1.4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | 171-343 Max. 426Vdc | - | - | 1.4 | | |
| HLG-480H-C1750z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 137-274 Max. 340Vdc | - | - | 1.75 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | 137-274 Max. 340Vdc | - | - | 1.75 | | |
| HLG-480H-C2100z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 114-229 Max. 280Vdc | - | - | 2.1 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | 114-229 Max. 280Vdc | - | - | 2.1 | | |
| HLG-480H-C2800z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 85-171 Max. 210Vdc | - | - | 2.8 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | 85-171 Max. 210Vdc | - | - | 2.8 | | |
| HLG-480H-C3500z where - z may be blank, A, B, AB, BLP, D2 or Dx. | | | | | | | | | | | | |

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|--|-------------------|------------|-------|---|-----|--------------|-----------------------|---|-----|-----|-----------------|-----|
| | Leads | 100-240Vac | 50/60 | - | 5.5 | Non-isolated | 68-137 Max. 180Vdc | - | - | 3.5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.0 | | 68-137 Max. 180Vdc | - | - | 3.5 | | |
| HLG-600H-12Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 12Vdc | - | 480 | 40 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 12Vdc | - | 480 | 40 | | |
| HLG-600H-15Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 15Vdc | - | 540 | 36 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 15Vdc | - | 540 | 36 | | |
| HLG-600H-20Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 20Vdc | - | 560 | 28 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 20Vdc | - | 560 | 28 | | |
| HLG-600H-24Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 24Vdc | - | 600 | 25 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 24Vdc | - | 600 | 25 | | |
| HLG-600H-30Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 30Vdc | - | 600 | 20 | CC, Isolated | Wet |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|
| | | 277Vac | 50/60 | - | 2.9 | | 30Vdc | - | 600 | 20 | | |
| HLG-600H-36Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 36Vdc | - | 600 | 16.7 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 36Vdc | - | 600 | 16.7 | | |
| HLG-600H-42Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 42Vdc | - | 600 | 14.3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 42Vdc | - | 600 | 14.3 | | |
| HLG-600H-48Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 48Vdc | - | 600 | 12.5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 48Vdc | - | 600 | 12.5 | | |
| HLG-600H-54Y where Y can be blank, A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 7.0 | Non-isolated | 54Vdc | - | 600 | 11.2 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 2.9 | | 54Vdc | - | 600 | 11.2 | | |
| HLG-60H-12Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | |
| HLG-60H-15Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | |
| HLG-60H-20Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 20Vdc | - | 60 | 3 | | |
| HLG-60H-24Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | |
| HLG-60H-30Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | |
| HLG-60H-36Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 61 | 1.7 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 61 | 1.7 | | |
| HLG-60H-42Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | |

| HLG-60H-48Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-----------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 62 | 1.3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 62 | 1.3 | | |
| HLG-60H-54Z Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | |
| HLG-80H-12Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 60 | 5 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | |
| HLG-80H-15Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 15Vdc | - | 75 | 5 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 15Vdc | - | 75 | 5 | | |
| HLG-80H-20Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 20Vdc | - | 80 | 4 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 20Vdc | - | 80 | 4 | | |
| HLG-80H-24Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 80 | 3.4 | CC, LED Class 2 | Wet |

| | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-----------------|-----|
| | | 277Vac | 50/60 | - | 0.4 | | 24Vdc | - | 80 | 3.4 | | |
| HLG-80H-30Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 30Vdc | - | 80 | 2.7 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 30Vdc | - | 80 | 2.7 | | |
| HLG-80H-36Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 36Vdc | - | 80 | 2.3 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 36Vdc | - | 80 | 2.3 | | |
| HLG-80H-42Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 42Vdc | - | 80 | 1.95 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 42Vdc | - | 80 | 1.95 | | |
| HLG-80H-48Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 48Vdc | - | 80 | 1.7 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 48Vdc | - | 80 | 1.7 | | |
| HLG-80H-54Z where Z can be A, B, D, AB or blank | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 54Vdc | - | 80 | 1.5 | CC, LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 54Vdc | - | 80 | 1.5 | | |
| HLN-40H-12Z Z can be A, B or AB | | | | | | | | | | | | |

| | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | |
| HLN-40H-15Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | |
| HLN-40H-20Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | |
| HLN-40H-24Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | |
| HLN-40H-30Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | |
| HLN-40H-36Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 36Vdc | - | 40 | 1.12 | | |

| HLN-40H-42Z Z can be A, B or AB | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | |
| HLN-40H-48Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 40 | 0.84 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 40 | 0.84 | | |
| HLN-40H-54Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | |
| HLN-60H-12Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | |
| HLN-60H-15Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | |
| HLN-60H-20Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet |

| HLN-60H-24Z Z can be A, B or AB | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | |
| HLN-60H-30Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | |
| HLN-60H-36Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 60 | 1.7 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 60 | 1.7 | | |
| HLN-60H-42Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | |
| HLN-60H-48Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 60 | 1.3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 60 | 1.3 | | |
| HLN-60H-54Z Z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet |

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|---|----------------|------------|-------|---|------|------------------|-------|---|----|------|-----------------|------|
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | |
| HLN-80H-YZ Where Y can be 12, 15, 20, 24, 30, 36, 42, 45, 54 and z can be A, B or AB | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Isolated Circuit | 12Vdc | - | 60 | 5 | CC, LED Class 2 | Damp |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | |
| HLP-40H-12 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 12Vdc | - | 40 | 3.33 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 12Vdc | - | 40 | 3.33 | | |
| HLP-40H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 40 | 2.67 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 15Vdc | - | 40 | 2.67 | | |
| HLP-40H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 20Vdc | - | 40 | 2 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 20Vdc | - | 40 | 2 | | |
| HLP-40H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 24Vdc | - | 40 | 1.67 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 24Vdc | - | 40 | 1.67 | | |
| HLP-40H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 30Vdc | - | 40 | 1.34 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 30Vdc | - | 40 | 1.34 | | |
| HLP-40H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 36Vdc | - | 40 | 1.12 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 36Vdc | - | 40 | 1.12 | | |

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|-------------------|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| HLP-40H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 42Vdc | - | 40 | 0.96 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 42Vdc | - | 40 | 0.96 | | |
| HLP-40H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 48Vdc | - | 34 | 0.84 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 48Vdc | - | 34 | 0.84 | | |
| HLP-40H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.43 | Non-isolated | 54Vdc | - | 40 | 0.75 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.23 | | 54Vdc | - | 40 | 0.75 | | |
| HLP-60H-12 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 12Vdc | - | 60 | 5 | | |
| HLP-60H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 15Vdc | - | 60 | 4 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 15Vdc | - | 60 | 4 | | |
| HLP-60H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 20Vdc | - | 60 | 3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 20Vdc | - | 60 | 3 | | |
| HLP-60H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 24Vdc | - | 60 | 2.5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 24Vdc | - | 60 | 2.5 | | |
| HLP-60H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 30Vdc | - | 60 | 2 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 30Vdc | - | 60 | 2 | | |

| | | | | | | | | | | | | |
|-------------------|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| HLP-60H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 36Vdc | - | 61 | 1.7 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 36Vdc | - | 61 | 1.7 | | |
| HLP-60H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 42Vdc | - | 60 | 1.45 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 42Vdc | - | 60 | 1.45 | | |
| HLP-60H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 48Vdc | - | 62 | 1.3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 48Vdc | - | 62 | 1.3 | | |
| HLP-60H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.64 | Non-isolated | 54Vdc | - | 62 | 1.15 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.3 | | 54Vdc | - | 62 | 1.15 | | |
| HLP-80H-12 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 60 | 5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 12Vdc | - | 60 | 5 | | |
| HLP-80H-15 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 15Vdc | - | 75 | 5 | | |
| HLP-80H-20 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 20Vdc | - | 80 | 4 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 20Vdc | - | 80 | 4 | | |
| HLP-80H-24 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 82 | 3.4 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 24Vdc | - | 82 | 3.4 | | |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| HLP-80H-30 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 30Vdc | - | 81 | 2.7 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 30Vdc | - | 81 | 2.7 | | |
| HLP-80H-36 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 36Vdc | - | 83 | 2.3 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 36Vdc | - | 83 | 2.3 | | |
| HLP-80H-42 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 42Vdc | - | 82 | 1.95 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 42Vdc | - | 82 | 1.95 | | |
| HLP-80H-48 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 48Vdc | - | 82 | 1.7 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 48Vdc | - | 82 | 1.7 | | |
| HLP-80H-54 | Jacketed cable | 100-240Vac | 50/60 | - | 0.85 | Non-isolated | 54Vdc | - | 81 | 1.5 | CC, Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.4 | | 54Vdc | - | 81 | 1.5 | | |
| HVG-100-15A-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet |
| HVG-100-15AB-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet |
| HVG-100-15B-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet |

| | | | | | | | | | | | | |
|--|----------------|------------|-------|---|------|--------------|-------|---|-----|-----|-------------|-----|
| HVG-100-15D-CZZZZ CZZZ=0 to 5000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.43 | Non-isolated | 15Vdc | - | 75 | 5 | CC, Class 2 | Wet |
| HVG-100-20A-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet |
| HVG-100-20AB-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet |
| HVG-100-20B-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet |
| HVG-100-20D-CZZZZ CZZZ=0 to 4800, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 20Vdc | - | 100 | 4.8 | CC, Class 2 | Wet |
| HVG-100-24A-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet |
| HVG-100-24AB-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet |
| HVG-100-24B-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| HVG-100-24D-CZZZZ CZZZ=0 to 4000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 24Vdc | - | 96 | 4.0 | CC, Class 2 | Wet |
| HVG-100-30A-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet |
| HVG-100-30AB-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet |
| HVG-100-30B-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet |
| HVG-100-30D-CZZZZ CZZZ=0 to 3200, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 30Vdc | - | 96 | 3.2 | CC, Class 2 | Wet |
| HVG-100-36A-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet |
| HVG-100-36AB-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet |
| HVG-100-36B-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet |

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|--|----------------|------------|-------|---|------|--------------|-------|---|----|------|-------------|-----|
| HVG-100-36D-CZZZZ CZZZ=0 to 2650, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 36Vdc | - | 96 | 2.65 | CC, Class 2 | Wet |
| HVG-100-42A-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet |
| HVG-100-42AB-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet |
| HVG-100-42B-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet |
| HVG-100-42D-CZZZZ CZZZ=0 to 2280, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 42Vdc | - | 96 | 2.28 | CC, Class 2 | Wet |
| HVG-100-48A-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet |
| HVG-100-48AB-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet |
| HVG-100-48B-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet |

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|--|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|-----|
| HVG-100-48D-CZZZZ CZZZ=0 to 2000, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 48Vdc | - | 96 | 2.0 | CC, Class 2 | Wet |
| HVG-100-54A-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet |
| HVG-100-54AB-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet |
| HVG-100-54B-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet |
| HVG-100-54D-CZZZZ CZZZ=0 to 1770, or blank | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 54Vdc | - | 96 | 1.77 | CC, Class 2 | Wet |
| HVG-150-12Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.73 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet |
| HVG-150-15Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 15Vdc | - | 150 | 10 | CC, Isolated | Wet |
| HVG-150-20Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 20Vdc | - | 150 | 7.5 | CC, Isolated | Wet |

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| HVG-150-24Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 24Vdc | - | 150 | 6.25 | CC, LED Class 2 | Wet |
| HVG-150-30Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 30Vdc | - | 150 | 5 | CC, Isolated | Wet |
| HVG-150-36Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 36Vdc | - | 150 | 4.17 | CC, Isolated | Wet |
| HVG-150-42Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 42Vdc | - | 150 | 3.58 | CC, Isolated | Wet |
| HVG-150-48Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 48Vdc | - | 150 | 3.13 | CC, Isolated | Wet |
| HVG-150-54Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.88 | Non-isolated | 54Vdc | - | 150 | 2.78 | CC, Isolated | Wet |
| HVG-240-24y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 24Vdc | - | 240 | 10 | CC, Isolated | Wet |
| HVG-240-30y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 30Vdc | - | 240 | 8 | CC, Isolated | Wet |

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| HVG-240-36y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 36Vdc | - | 241 | 6.7 | CC, Isolated | Wet |
| HVG-240-42y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 42Vdc | - | 240 | 5.7 | CC, Isolated | Wet |
| HVG-240-48y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 48Vdc | - | 240 | 5 | CC, Isolated | Wet |
| HVG-240-54y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.4 | Non-isolated | 54Vdc | - | 243 | 4.5 | CC, Isolated | Wet |
| HVG-320-24y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 24Vdc | - | 322 | 13.4 | CC, Isolated | Wet |
| HVG-320-30y y may be blank, A, B, D, AB, or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 30Vdc | - | 321 | 10.7 | CC, Isolated | Wet |
| HVG-320-36y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 36Vdc | - | 320 | 8.9 | CC, Isolated | Wet |
| HVG-320-42y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 42Vdc | - | 320 | 7.6 | CC, Isolated | Wet |

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| HVG-320-48y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 48Vdc | - | 322 | 6.7 | CC, Isolated | Wet |
| HVG-320-54y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.85 | Non-isolated | 54Vdc | - | 324 | 6.0 | CC, Isolated | Wet |
| HVG-480-24Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 24Vdc | - | - | 20 | CV, Isolated | Wet |
| HVG-480-30Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 30Vdc | - | - | 16 | CV, Isolated | Wet |
| HVG-480-36Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 36Vdc | - | - | 13.3 | CV, Isolated | Wet |
| HVG-480-42Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 42Vdc | - | - | 11.4 | CV, Isolated | Wet |
| HVG-480-48Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 48Vdc | - | - | 10 | CV, Isolated | Wet |
| HVG-480-54Y (Y= blank, A, B, AB, Dx or D2) | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 54Vdc | - | - | 8.9 | CV, Isolated | Wet |

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|--|----------------|------------|-------|---|------|--------------|------------|---|-----|----------|--------------|-----|
| HVG-65-YX-CZZZ where X may be A, B, D or AB, Y may be 12, 15, 20, 24, 30, 36, 42, 48 and 54, and CZZZ is optional, when provided, the ZZZZ may be substituted with a four-digit number that is between 0000 and the maximum number as follows. When Y is 12, 15, 20, 24, 30, 36, 42, 48 or 54, the corresponding maximum value for "ZZZZ" is 5000, 4300, 3250, 2710, 2170, 1810, 1550, 1360 or 1210 | | | | | | | | | | | | |
| | Cord-and-plug | 200-480Vac | 50/60 | - | 0.39 | Non-isolated | 12-54Vdc | - | 65 | 5-1.21 | CC, Class 2 | Wet |
| HVGC-100-XY where X may be 350 or 700 and Y can be A, B or D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.55 | Non-isolated | 142-285Vdc | - | 100 | 0.7-0.35 | CC, Isolated | Wet |
| HVGC-150-1050Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 143Vdc | - | 150 | 1.05 | CC, Isolated | Wet |
| HVGC-150-1400Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 107Vdc | - | 150 | 1.4 | CC, Isolated | Wet |
| HVGC-150-350Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 428Vdc | - | 150 | 0.35 | CC, Isolated | Wet |
| HVGC-150-500Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 300Vdc | - | 150 | 0.5 | CC, Isolated | Wet |
| HVGC-150-700Y Y may be A, B, D or AB | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.97 | Non-isolated | 215Vdc | - | 150 | .7 | CC, Isolated | Wet |
| HVGC-240-1050y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |

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| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 228.6Vdc | - | 240 | 1.05 | CC, Isolated | Wet |
| HVGC-240-1400y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | 150 | 1.5 | Non-isolated | 171.4Vdc | - | 240 | 1.4 | CC, Isolated | Wet |
| HVGC-240-1750y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 137.1Vdc | - | 240 | 1.75 | CC, Isolated | Wet |
| HVGC-240-2100y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 114.3Vdc | - | 240 | 2.1 | CC, Isolated | Wet |
| HVGC-240-2800y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 85.7Vdc | - | 240 | 2.8 | CC, Isolated | Wet |
| HVGC-240-3500y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 68.6Vdc | - | 240 | 3.5 | CC, Isolated | Wet |
| HVGC-240-700y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.5 | Non-isolated | 342.8Vdc | - | 240 | 0.7 | CC, Isolated | Wet |
| HVGC-320-1050y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 304.8 | 1.05 | CC, Isolated | Wet |
| HVGC-320-1400y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |

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| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 228.6 | 1.4 | CC, Isolated | Wet |
| HVGC-320-1750y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 182.8 | 1.75 | CC, Isolated | Wet |
| HVGC-320-2100y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 152.4 | 2.1 | CC, Isolated | Wet |
| HVGC-320-2800y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 114.3 | 2.8 | CC, Isolated | Wet |
| HVGC-320-3500y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 320Vdc | - | 91.4 | 3.5 | CC, Isolated | Wet |
| HVGC-320-700y y may be blank, A, B, D, AB or D2 | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 1.8 | Non-isolated | 611Vdc | - | 428 | 0.7 | CC, Isolated | Wet |
| HVGC-480-H-Y Y= blank, AB, Dx, D2, DA, ADA or AD2, not safety related | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 68-171.5VVdc | - | - | Max.3500 | Isolated | Wet |
| HVGC-480-L-Y Y= blank, AB, Dx, D2, DA, ADA or AD2, not safety related | | | | | | | | | | | | |
| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 137-343VVdc | - | - | Max.1750 | Isolated | Wet |
| HVGC-480-M-Y Y= blank, AB, Dx, D2, DA, ADA or AD2, not safety related. | | | | | | | | | | | | |

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| | Leads | 200-480Vac | 50/60 | - | 2.8 | Non-isolated | 92-228.5VVdc | - | - | Max.2625 | Isolated | Wet |
| HVGC-65-XY where X may be 350, 500, 700, 1050; Y can be A, B, AB or D | | | | | | | | | | | | |
| | Jacketed cable | 200-480Vac | 50/60 | - | 0.39 | Non-isolated | 62-186Vdc | - | 65 | 1.05-0.35 | CC, Isolated | Wet |
| HVGC-650-H-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 46.4-116Vdc | - | 649.6 | 7.0 | Isolated | Wet |
| | | - | - | - | - | | - | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | Max. 120V | - | - | - | | |
| HVGC-650-L-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 92.8-232Vdc | - | 650 | 3.5 | Isolated | Wet |
| | | - | - | - | - | | - | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | Max 240V | - | - | - | | |
| HVGC-650-M-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 62-155Vdc | - | 651 | 5.25 | Isolated | Wet |
| | | - | - | - | - | | - | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | Max 160V | - | - | - | | |
| HVGC-650-U-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 24-58Vdc | - | 649.6 | 14.0 | Isolated | Wet |
| | | - | 50/60 | - | - | | Max. 70Vdc | - | - | - | | |
| HVGC-650A-H-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |

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| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 46.4-116Vdc | - | 649.6 | 7.0 | Isolated | Wet |
| | | - | 50/60 | - | 3.8 | | Max. 120Vdc | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | |
| HVGC-650A-L-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 92.8-232Vdc | - | 650 | 3.5 | Isolated | Wet |
| | | - | 50/60 | - | 3.8 | | Max. 240Vdc | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | |
| HVGC-650A-M-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 62-155Vdc | - | 651 | 5.25 | Isolated | Wet |
| | | - | 50/60 | - | 3.8 | | Max. 160Vdc | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | |
| HVGC-650A-U-Y Y indicates blank, B, AB, PL, DA, Dx or D2 | | | | | | | | | | | | |
| | - | 200-480Vac | 50/60 | - | 3.8 | Non-isolated | 24-58Vdc | - | 649.6 | 14.0 | Isolated | Wet |
| | | - | 50/60 | - | 3.8 | | Max. 70Vdc | - | - | - | | |
| | | - | 50/60 | - | 3.8 | | 12(AUX)V | - | 2.4 | 0.2 | | |
| IDLV-25(A)-60 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 60Vdc | - | - | 420mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 60Vdc | - | - | 420mA | | |

| IDLV-25x-12 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
|--|-------|------------|-------|---|------|--------------|-------|---|---|--------|-------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 12Vdc | - | - | 1.8 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 12Vdc | - | - | 1.8A | | |
| IDLV-25x-24 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 24Vdc | - | - | 1.05 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 24Vdc | - | - | 1.05A | | |
| IDLV-25x-36 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 36Vdc | - | - | 0.7 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 36Vdc | - | - | 0.7 A | | |
| IDLV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 48Vdc | - | - | 0.52 A | | |
| IDLV-45x-12 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | |
| IDLV-45x-24 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |

| | | | | | | | | | | | | |
|---|-------|------------|-------|---|------|------------------|-------|---|---|-------|-------------|------|
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | |
| IDLV-45x-36 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | |
| IDLV-45x-48 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | |
| IDLV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | - | - | - | - | - | Isolated Circuit | - | - | - | - | | - |
| IDPV-25(A)-60 x may be blank or A; y may be 350, 500, 700 or 1050 for marketing purposes only. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Isolated Circuit | 60Vdc | - | - | 420mA | | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 60Vdc | - | - | 420mA | | |
| IDPV-25x-12 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 12Vdc | - | - | 1.8 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 12Vdc | - | - | 1.8A | | |
| IDPV-25x-24 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |

| | | | | | | | | | | | | |
|--|-------|------------|-------|---|------|--------------|-------|---|---|--------|-------------|------|
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 24Vdc | - | - | 1.05 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 24Vdc | - | - | 1.05A | | |
| IDPV-25x-36 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 36Vdc | - | - | 0.7 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 36Vdc | - | - | 0.7 A | | |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.4 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp |
| | | 277Vac | 50/60 | - | 0.13 | | 48Vdc | - | - | 0.52 A | | |
| IDPV-25x-48 where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | Leads | 277Vac | 50/60 | - | 0.13 | Non-isolated | 48Vdc | - | - | 0.52 A | Isolated | Damp |
| IDPV-45x-12 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | |
| IDPV-45x-24 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |

| | | | | | | | | | | | | |
|---|-------------------------------|------------|-------|---|------|------------------|-----------|---|----|-----------|--------------|------|
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | |
| IDPV-45x-36 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | |
| IDPV-45x-48 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | |
| IDPV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | - | - | - | - | - | Isolated Circuit | - | - | - | - | | - |
| LCM-25X where X may be blank or DA | | | | | | | | | | | | |
| | Terminal block-factory wiring | 277Vac | 50/60 | - | - | Non-isolated | 59Vdc | - | - | - | | Wet |
| | | 200-240Vac | 50/60 | - | - | | 24-54Vdc | - | - | - | | |
| LCM-40Y where Y may be blank, DA, U or UDA | | | | | | | | | | | | |
| | Terminal block-factory wiring | 200-240Vac | 50/60 | - | 0.27 | Non-isolated | 40-100Vdc | - | 42 | 1.05-0.35 | CC, Isolated | Wet |

| | | | | | | | | | | | | |
|--|-------------------------------|------------|-------|---|------|--------------|------------------|---|----|-----------|--------------|------|
| | | 277Vac | 50/60 | - | 0.20 | | 40-100Vdc | - | 42 | 1.05-0.35 | | |
| LCM-60Y where Y may be blank, DA, U or UDA | | | | | | | | | | | | |
| | Terminal block-factory wiring | 200-240Vac | 50/60 | - | 0.37 | Non-isolated | 42-90Vdc | - | 63 | 1.4-0.5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.27 | | 42-90V | - | 63 | 1.4-0.5 | | |
| LDC-35x where x may be blank, B or DA. | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.2 | Non-isolated | 27-56V Max 60Vdc | - | 35 | 0.3-1.0A | Class 2 | Damp |
| | | 277Vac | 50/60 | - | 0.16 | | 27-56V Max 60Vdc | - | 35 | 0.3-1.0A | | |
| LDC-55x where x may be blank, B or DA. | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.35 | Non-isolated | 27-56V Max 60Vdc | - | 55 | 0.5-1.6A | Class 2 | Damp |
| | | 277Vac | 50/60 | - | 0.25 | | 27-56V Max 60Vdc | - | 55 | 0.5-1.6A | | |
| LDC-80x where x may be blank, B or DA, no safety related. | | | | | | | | | | | | |
| | - | 200-240Vac | 50/60 | - | 0.48 | Non-isolated | 27-56 Max.60Vdc | - | 80 | 0.7-2.1 | LED Class 2 | Damp |
| | | 277Vac | 50/60 | - | 0.36 | | 27-56 Max.60Vdc | - | 80 | 0.7-2.1 | | |
| LPF-60-24LU | - | - | - | - | - | - | - | - | - | - | | - |
| LPF-XY-ZQ where X may be 40 or 60, Y may be blank or D; Q may be blank or LU; and Z may be 12, 15, 20, 24, 30, 36, and 42, 48 and 54. | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |

| LPFH-xy-zw where x may be 16 or 25. y may be Blank or D, z may be 12, 15, 20, 24, 30, 36, 42, 48 or 54, and w may be P or blank. | | | | | | | | | | | | |
|--|----------------|---|---|---|---|---|---|---|---|---|---|---|
| | - | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-12 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-15 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-24 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-36 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-42 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-48 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60-54 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60D-12 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60D-15 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60D-36 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60D-42 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPFH-60D-48 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |

| | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|------------------|-------|---|-----|-----|--------------|------|
| LPFH-60D-54 | Jacketed cable | - | - | - | - | - | - | - | - | - | - | - |
| LPV-100-12 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 12Vdc | - | 100 | 8.5 | CC, Isolated | Damp |
| LPV-100-15 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 15Vdc | - | 100 | 6.7 | CC, Isolated | Damp |
| LPV-100-24 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 24Vdc | - | 100 | 4.2 | CC, Isolated | Damp |
| LPV-100-36 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 36Vdc | - | 100 | 2.8 | CC, Isolated | Damp |
| LPV-100-48 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 48Vdc | - | 100 | 2.1 | CC, Isolated | Damp |
| LPV-100-5 | Leads | 100-240Vac | 50/60 | - | 2.2 | Isolated Circuit | 5Vdc | - | 60 | 12 | CC, Isolated | Damp |
| LPVL-150-12 | Leads | 100-120Vac | 50/60 | - | 3.0 | Non-isolated | 12Vdc | - | - | - | | Wet |
| LPVL-150-24 | Leads | 100-120Vac | 50/60 | - | - | - | 24Vdc | - | - | - | | Wet |
| NPF-120X-12W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 12Vdc | - | 120 | 10 | | |
| NPF-120X-15W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 15Vdc | - | 120 | 8 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 15Vdc | - | 120 | 8 | | |

| NPF-120X-20W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|--------------|-------|---|-----|-----|--------------|-----|
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 20Vdc | - | 120 | 6 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 20Vdc | - | 120 | 6 | | |
| NPF-120X-24W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 24Vdc | - | 120 | 5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 24Vdc | - | 120 | 5 | | |
| NPF-120X-30W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 30Vdc | - | 120 | 4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 30Vdc | - | 120 | 4 | | |
| NPF-120X-36W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 36Vdc | - | 120 | 3.4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 36Vdc | - | 120 | 3.4 | | |
| NPF-120X-42W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 42Vdc | - | 120 | 2.9 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 42Vdc | - | 120 | 2.9 | | |
| NPF-120X-48W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 48Vdc | - | 120 | 2.5 | CC, Isolated | Wet |

| | | | | | | | | | | | | |
|---|----------------|------------|-------|---|------|--------------|-------|---|-----|------|--------------|------|
| | | 277Vac | 50/60 | - | 0.55 | | 48Vdc | - | 120 | 2.5 | | |
| NPF-120X-54W X may be blank or D, and W may be blank or BE | | | | | | | | | | | | |
| | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 54Vdc | - | 125 | 2.3 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 54Vdc | - | 125 | 2.3 | | |
| ODLV-45-48 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 48V | - | - | 0.75 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 48V | - | - | 0.94 | | |
| ODLV-45x-12 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-240Vac | 50/60 | - | 0.6 | Non-isolated | 12V | - | - | 3.0 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 277Vac | 50/60 | - | 0.3 | | 12V | - | - | 3.0 | | |
| ODLV-45x-24 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 24V | - | - | 1.5 | LED Class 2 | Damp |
| | | - | - | - | - | | - | - | - | - | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 24V | - | - | 1.88 | | |
| ODLV-45x-36 where x can be A or blank | | | | | | | | | | | | |
| | Leads | 100-200Vac | 50/60 | - | 0.6 | Non-isolated | 36V | - | - | 1.0 | LED Class 2 | Damp |

| | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|------|------------------|-------|---|-------|------|--------------|------|
| | | - | - | - | - | | - | - | - | | | |
| | | 200-277Vac | 50/60 | - | 0.3 | | 36V | - | - | 1.25 | | |
| ODLV-65x-y where x can be A or blank, where y can be 12, 24, 36 or 48. | | | | | | | | | | | | |
| | - | - | 50/60 | - | - | Isolated Circuit | - | - | - | | | - |
| PCD-16-YZ where y can be 700, 1050, 1400 and z may be A or B | | | | | | | | | | | | |
| | - | - | - | - | - | - | - | - | - | - | | - |
| PWM-120-12 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 12Vdc | - | 120 | 10 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 12Vdc | - | 120 | 10 | | |
| PWM-120-24 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 24Vdc | - | 120 | 5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 24Vdc | - | 120 | 5 | | |
| PWM-120-36 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 36Vdc | - | 122.4 | 3.4 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 36Vdc | - | 122.4 | 3.4 | | |
| PWM-120-48 | Jacketed cable | 100-240Vac | 50/60 | - | 1.5 | Non-isolated | 48Vdc | - | 120 | 2.5 | CC, Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.55 | | 48Vdc | - | 120 | 2.5 | | |
| SLD-80-12 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 12Vdc | - | 79.2 | 6.6A | LED Class 2 | Damp |
| | | 277Vac | - | - | 0.38 | | 13Vdc | - | - | - | | |

| | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|------|--------------|------------|---|-------|---------|-------------|------|
| SLD-80-24 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 24Vdc | - | 79.2 | 3.3 | Isolated | Damp |
| | | 277Vac | - | - | 0.38 | | 25Vdc | - | - | - | | |
| SLD-80-56 | Manufactured wiring systems | 110-240Vac | 50/60 | - | 0.85 | Non-isolated | 30-56Vdc | - | 78.4 | 1.4-2.1 | Isolated | Damp |
| | | 277Vac | - | - | 0.38 | | 60Vdc | - | - | - | | |
| XBG-160-X-Y where X may be A or AB and Y may be Blank or C. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 34-56VVdc | - | 159.9 | 4.1 | Isolated | Wet |
| | | 277Vac | - | - | 0.7 | | 60Vdc | - | - | - | | |
| XLG-100-12-Y where Y may be Blank, A or AB. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 12Vdc | - | 96 | 8.0A | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 13Vdc | - | - | - | | |
| XLG-100-24-Y where Y may be Blank, A or AB. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 24Vdc | - | 96 | 4.0A | Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 25Vdc | - | - | - | | |
| XLG-100-H-Y where Y may be Blank, A or AB. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 27-56Vdc | - | 100 | 2.8A | LED Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.5 | | 60Vdc | - | - | - | | |
| XLG-100-X-Y where X may be 12 or L and Y may be Blank, A or AB for marketing purposes. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 1.2 | Non-isolated | 71-142VVdc | - | 100 | 1.0A | Isolated | Wet |

| | | | | | | | | | | | | |
|---------------------------------------|-----------------------------|------------|-------|---|-----|--------------|--------|---|-----|-------|-------------|-----|
| | | 277Vac | 50/60 | - | 0.5 | | 146Vdc | - | - | - | | |
| XLG-150-12-Y Y= Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 12Vdc | - | 150 | 12.5A | Isolated | Wet |
| | | 277Vac | - | - | 0.8 | | 12Vdc | - | 150 | 12.5 | | |
| XLG-150-24-Y Y= Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 24Vdc | - | 150 | 6.25A | LED Class 2 | Wet |
| | | 277Vac | - | - | 0.8 | | 24Vdc | - | 150 | 6.25 | | |
| XLG-150-H-Y Y= Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 27Vdc | - | 150 | 4.17A | Isolated | Wet |
| | | 277Vac | - | - | 0.8 | | 27Vdc | - | 150 | 4.17 | | |
| XLG-150-L-Y Y= Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 120Vdc | - | 150 | 1.05A | Isolated | Wet |
| | | 277Vac | - | - | 0.8 | | 120Vdc | - | 150 | 1.05 | | |
| XLG-150-M-Y Y= Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.0 | Non-isolated | 60Vdc | - | 150 | 2.1A | Isolated | Wet |

| | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|-----|--------------|------------|---|-------|------|----------|-----|
| | | 277Vac | - | - | 0.8 | | 60Vdc | - | 150 | 2.1 | | |
| XLG-200-12-Y where Y is Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 12Vdc | - | 192 | 16 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 13Vdc | - | - | - | | |
| XLG-200-24-Y where Y is Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 24Vdc | - | 199.2 | 8.3 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 25Vdc | - | - | - | | |
| XLG-200-H-Y where Y is Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 27-56Vdc | - | 200 | 5.55 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 60Vdc | - | - | - | | |
| XLG-200-L-Y where Y is Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.4 | Non-isolated | 142-285Vdc | - | 200 | 1.05 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.9 | | 300Vdc | - | - | - | | |
| XLG-240-12-Y Y may be Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 12Vdc | - | 216 | 18 | Isolated | Wet |

| | | | | | | | | | | | | |
|---|-----------------------------|------------|-------|---|------|------------------|------------|---|-------|------|----------|-----|
| | | 277Vac | 50/60 | - | 1.1 | | 13V | - | - | - | | |
| XLG-240-24-Y Y may be Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 24Vdc | - | 240 | 10 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.1 | | 25V | - | - | - | | |
| XLG-240-H-Y Y may be Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 27-56Vdc | - | 239.6 | 6.66 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.1 | | 60V | - | - | - | | |
| XLG-240-L-Y Y may be Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 178-342Vdc | - | 239.4 | 1.5 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.1 | | 300V | - | - | - | | |
| XLG-240-M-Y Y may be Blank, A or AB | | | | | | | | | | | | |
| | Manufactured wiring systems | 100-240Vac | 50/60 | - | 2.7 | Non-isolated | 90-171Vdc | - | 239.4 | 2.1 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 1.1 | | 60V | - | - | - | | |
| XLG-25-Y where Y may be A or AB. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.31 | Isolated Circuit | 22-54Vdc | - | 25 | 1A | Isolated | Wet |

| | | | | | | | | | | | | |
|---|---|------------|-------|---|------|------------------|-----------|---|------|------|----------|-----|
| | | 277Vac | 50/60 | - | .12 | | .57Vdc | - | 25 | 1A | | |
| XLG-50-Y where Y may be A or AB. | | | | | | | | | | | | |
| | - | 100-240Vac | 50/60 | - | 0.62 | Isolated Circuit | 22-54Vdc | - | 50 | 2.1A | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.21 | | .57Vdc | - | 50 | 2.1A | | |
| XLG-75-12-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 12Vdc | - | 60 | 5.0 | Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.38 | | 13Vdc | - | - | - | | |
| XLG-75-24-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 24Vdc | - | 74.4 | 3.1 | Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.38 | | 25Vdc | - | - | - | | |
| XLG-75-H-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 27-56Vdc | - | 75.6 | 2.1 | Class 2 | Wet |
| | | 277Vac | 50/60 | - | 0.38 | | 60Vdc | - | - | - | | |
| XLG-75-L-Y | - | 100-240Vac | 50/60 | - | 1.0 | Non-isolated | 53-107Vdc | - | 74.9 | 1.05 | Isolated | Wet |
| | | 277Vac | 50/60 | - | 0.38 | | 115Vdc | - | - | - | | |

[a] Identifies if the product itself has isolation between input and output based on the requirements of the standard. Output type (Non-isolated, Isolated, Class 2, LED Class 2) is designated based on the requirements that have been applied.

Wired Control Circuit: a = This device does not have a wired control circuit, b = This device has a wired control circuit that is isolated per Supplement SF, c = This device has a wired control circuit that is nonisolated per Supplement SF, + = Not evaluated


Phase-cut Dimming: a = This device has not been evaluated per Supplement SH, b = This device has been evaluated per Supplement SH, c = This device has been evaluated per Supplement SH for use with specific dimmer models - see UL Report.

(%) - Where Z can be blank, A, B or AB.

(a) - Where X may be 24, 36, 48 or 54 and Y may be A, B, AB, E or blank.

* - Where Z can be blank, A or B.

+ - Where Z can be blank, A, B or C.

Marking: Company name, model designation and the Recognized Component Mark for Canada,  .

Last Updated on 2019-08-27

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