



FKSZ2.E334687 - LIGHT-EMITTING-DIODE DRIVERS - COMPONENT

Light-emitting-diode Drivers - Component

See General Information for Light-emitting-diode Drivers - 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			Output					Env. Loc.	Type HL	Type TL	T n ('
				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	Yes	-	-
ELG-100U-36y	Leads	100-240Vac	50/60	-	1.4	Isolated Circuit	36Vdc	-	-	2.66	Class 2	Wet	Yes	-	-
ELG-100U-42y	Leads	100-240Vac	50/60	-	1.4	Isolated Circuit	42Vdc	-	-	2.28	Class 2	Wet	Yes	-	-
ELG-100U-48y	Leads	100-240Vac	50/60	-	1.4	Isolated Circuit	48Vdc	-	-	2.20	Class 2	Wet	Yes	-	-
"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	-	-
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					
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	-	-
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	-	-	-					
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	-	-
		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	-	-
		277Vac	50/60	-	-		36Vdc	-	-	-					
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	-	-	-					
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														
	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	-	-	-

		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														

	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	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.															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
"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						
		-	-	-	-		-	-	-	-						
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	-	-	-
		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	-	-	-
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.															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-

ELG-100-24Y	Leads	100-277Vac	50/60	100	1.1	Non-isolated	24Vdc	-	96	4.0	Class 2	Wet	Yes	-	-
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	-	-
		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	-	-
		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 can 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	-	-
		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	-	-	-	-	-	-	-	-	-	-		-	-	-	-
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	-	-

		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	-	-
		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	-	-
		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	-
		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	-	-
		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	-	-
		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	-	-
		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	Yes	-	-
		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	-	-

		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	-	-
		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	-	-		24Vdc	-	-	-					
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	-	-	-					
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	-	-
		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	-	-
		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	-	-
		277Vac	50/60	-	1.2		20Vdc	-	-	12					
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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-	-
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	-	-
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	-	-
		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	-	-
		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	-	-
		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	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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
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															

	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	Yes	-	-
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	-	-
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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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															
	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															
	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	-	-	-

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	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					

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					

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															
	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															
	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															
	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-CZZZ 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-CZZZ 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-100-54AB-CZZZ 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-CZZZ 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-CZZZ 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	-	-
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															
	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															
	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)															
	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 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, 41550, 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-1000-H-Y Where Y may be blank, AB, DA, Dx or D2.															
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	70-180V	-	705.6	4900ma	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		190V	-	1008	7000					
HVGC-1000-L-Y Where Y may be blank, AB, DA, Dx or D2.															
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	150-380V	-	702.2	2296ma	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		400V	-	1003.2	3280					
HVGC-1000-M-Y Where Y may be blank, AB, DA, Dx or D2.															
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	95-240V	-	705.6	3675ma	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		250V	-	1008	5250					
HVGC-1000A-H-Y Where Y may be blank, AB, DA, Dx or D2.															

	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	70-180V	-	705.6	4900	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		190V	-	1008	3280					
HVGC-1000A-L-Y Where Y may be blank, AB, DA, Dx or D2.															
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	150-380V	-	702.2	2296ma	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		400V	-	1003.2	3280					
HVGC-1000A-M-Y Where Y may be blank, AB, DA, Dx or D2.															
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	95-240V	-	705.6	3675ma	Isolated	Wet	Yes	-	-
		230-480Vac	50/60	-	5.5		250V	-	1008	5250					
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	-	-
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	235 Max.Vdc	-	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	176 Max.Vdc	-	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	141 Max.Vdc	-	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	117 Max.Vdc	-	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	88 Max.Vdc	-	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	71 Max.Vdc	-	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	354 MaxVdc	-	240	0.7	CC, Isolated	Wet	Yes	-	-
HVGC-320-1050y y may be blank, A, B, D, AB or D2															
	Jacketed cable	200-480Vac	50/60	-	1.8	Non-isolated	311 MaxVdc	-	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	234 MaxVdc	-	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	187 Max.Vdc	-	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	156 MaxVdc	-	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	118 MaxVdc	-	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	94 Max.Vdc	-	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	442 MaxVdc	-	428	0.7	CC, Isolated	Wet	Yes	-	-
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	Yes	-	-
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	Yes	-	-
HVGC-480-M-Y Y= blank, AB, Dx, D2, DA, ADA or AD2, not safety related.															
	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, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	46.4-116Vdc	-	649.6	7.0	Isolated	Wet	Yes	-	-
		-	50/60	-	3.8		Max. 120V	-	-	-					
HVGC-650-L-Y Y indicates blank, B, AB, PL, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	92.8-232Vdc	-	650	3.5	Isolated	Wet	Yes	-	-
		-	50/60	-	3.8		Max 240V	-	-	-					
HVGC-650-M-Y Y indicates blank, B, AB, PL, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	62-155Vdc	-	651	5.25	Isolated	Wet	Yes	-	-
		-	50/60	-	3.8		Max 160V	-	-	-					
HVGC-650-U-AB-HSP Y indicates blank, B, AB, PL, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	24-50Vdc	-	650	13.0	Isolated	Wet	Yes	-	-

		-	50/60	-	3.8		Max. 58Vdc	-	-	-					
		-	-	-	-		-	-	-	-					
HVGC-650-U-Y Y indicates blank, B, AB, PL, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	24-58Vdc	-	649.6	14.0	Isolated	Wet	Yes	-	-
		-	50/60	-	-		Max. 70Vdc	-	-	-					
HVGC-650A-H-Y Y indicates blank, B, AB, PL, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	46.4-116Vdc	-	649.6	7.0	Isolated	Wet	Yes	-	-
		-	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, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	92.8-232Vdc	-	650	3.5	Isolated	Wet	Yes	-	-
		-	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, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	62-155Vdc	-	651	5.25	Isolated	Wet	Yes	-	-
		-	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, ADA, DA, Dx or D2															
	-	200-480Vac	50/60	-	3.8	Non-isolated	24-58Vdc	-	649.6	14.0	Isolated	Wet	Yes	-	-

		-	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	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	-	-	-
		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	-	-	-
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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	-	-	-
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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	-	-	-	-		-	-	-	-
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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	-	-	-
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		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	Class 2	Damp	-	-	-
		277Vac	50/60	-	0.36		27-56 Max.60Vdc	-	80	0.7-2.1					
LPF-60-24LU															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
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.															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
LPF-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	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 350, 700, 1050, 1400 and z may be A or B															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
PCD-25-yz where y can be 350, 700, 1050, 1400 and z may be A or B															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
PLD-16-yz where y can be 350, 700, 1050, 1400 and z may be A or B															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-
PLD-25-y where y can be 350, 700, 1050, 1400															
	-	-	-	-	-	-	-	-	-	-		-	-	-	-

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-50-12	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	12Vdc	-	50.4	4.2	Isolated	Damp	-	-	-
		277Vac	50/60	-	0.25		13V	-	-	-					
SLD-50-24	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	24Vdc	-	50.4	2.1	Isolated	Damp	-	-	-
		277Vac	-	-	0.25		25V	-	-	-					
SLD-50-56	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	30-56Vdc	-	50.4	0.9-1.4	Isolated	Damp	-	-	-
		277Vac	50/60	-	0.25		60V	-	-	-					

SLD-80-12	Manufactured wiring systems	110-240Vac	50/60	-	0.85	Non-isolated	12Vdc	-	79.2	6.6A	LVLE	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-100-X-Y where X may be A or AB and Y may be Blank or C.															
	Manufactured wiring systems	100-240Vac	50/60	-	1.1	Non-isolated	27-56Vdc	-	100	2.78	LVLE	Wet	Yes	-	-
		277Vac	-	-	1.42		60MaxV	-	-	-					
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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	27-56Vdc	-	150	4.17A	Isolated	Wet	Yes	-	-
		277Vac	-	-	0.8		Max. 60Vdc	-	150	4.17					

XLG-150-L-Y Y= Blank, A or AB															
	Manufactured wiring systems	100-240Vac	50/60	-	2.0	Non-isolated	120-214Vdc	-	150	1.05A	Isolated	Wet	Yes	-	-
		277Vac	-	-	0.8		Max. 225Vdc	-	150	1.05					
XLG-150-M-Y Y= Blank, A or AB															
	Manufactured wiring systems	100-240Vac	50/60	-	2.0	Non-isolated	60-107Vdc	-	150	2.1A	Isolated	Wet	Yes	-	-
		277Vac	-	-	0.8		Max. 115Vdc	-	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	-	-
		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	-	-
		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	-	-

		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-

		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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	-	-
		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 2019-12-09

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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FKSZ8.E334687 - LIGHT-EMITTING-DIODE DRIVERS CERTIFIED FOR CANADA - COMPONENT

Light-emitting-diode Drivers Certified for Canada - Component

See General Information for Light-emitting-diode Drivers 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)	Freq (Hz)	Input			Output					Env. Loc.
				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"												

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

		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

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

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

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

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	-	-	-		

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

		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

		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												

	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		

		-	-	-	-		-	-	-			
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												

	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		

		-	-	-	-		-	-	-			
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												

	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												

	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.												
	-	-	-	-	-	-	-	-	-	-		-

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												

	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												

	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		

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

		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												

	-	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												

	-	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												

	-	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	-	-		24Vdc	-	-	-		
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	-	-	-		

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												

	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												

	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

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

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

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

		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												

	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												

	-	-	-	-	-	-	-	-	-	-	-	-
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												

	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.												

	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

		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												

	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

		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		

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		

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

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

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

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

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

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

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

<p>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</p>												
	Cord-and-plug	200-480Vac	50/60	-	0.39	Non-isolated	12-54Vdc	-	65	5-1.21	CC, Class 2	Wet
<p>HVGC-100-XY where X may be 350 or 700 and Y can be A, B or D or AB</p>												
	Jacketed cable	200-480Vac	50/60	-	0.55	Non-isolated	142-285Vdc	-	100	0.7-0.35	CC, Isolated	Wet
<p>HVGC-1000-H-Y Where Y may be blank, AB, DA, Dx or D2.</p>												
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	70-180V	-	705.6	4900ma	Isolated	Wet
		230-480Vac	50/60	-	5.5		190V	-	1008	7000		
<p>HVGC-1000-L-Y Where Y may be blank, AB, DA, Dx or D2.</p>												
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	150-380V	-	702.2	2296ma	Isolated	Wet
		230-480Vac	50/60	-	5.5		400V	-	1003.2	3280		
<p>HVGC-1000-M-Y Where Y may be blank, AB, DA, Dx or D2.</p>												
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	95-240V	-	705.6	3675ma	Isolated	Wet
		230-480Vac	50/60	-	5.5		250V	-	1008	5250		
<p>HVGC-1000A-H-Y Where Y may be blank, AB, DA, Dx or D2.</p>												

	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	70-180V	-	705.6	4900	Isolated	Wet
		230-480Vac	50/60	-	5.5		190V	-	1008	3280		
HVGC-1000A-L-Y Where Y may be blank, AB, DA, Dx or D2.												
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	150-380V	-	702.2	2296ma	Isolated	Wet
		230-480Vac	50/60	-	5.5		400V	-	1003.2	3280		
HVGC-1000A-M-Y Where Y may be blank, AB, DA, Dx or D2.												
	Manufactured wiring systems	200-220Vac	50/60	-	5.5	Non-isolated	95-240V	-	705.6	3675ma	Isolated	Wet
		230-480Vac	50/60	-	5.5		250V	-	1008	5250		
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												
	Jacketed cable	200-480Vac	50/60	-	1.5	Non-isolated	235 Max.Vdc	-	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	176 Max.Vdc	-	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	141 Max.Vdc	-	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	117 Max.Vdc	-	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	88 Max.Vdc	-	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	71 Max.Vdc	-	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	354 MaxVdc	-	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	311 MaxVdc	-	304.8	1.05	CC, Isolated	Wet
HVGC-320-1400y y may be blank, A, B, D, AB or D2												
	Jacketed cable	200-480Vac	50/60	-	1.8	Non-isolated	234 MaxVdc	-	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	187 Max.Vdc	-	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	156 MaxVdc	-	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	118 MaxVdc	-	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	94 Max.Vdc	-	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	442 MaxVdc	-	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	68-171.5Vdc	-	-	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	137-343Vdc	-	-	Max.1750	Isolated	Wet
HVGC-480-M-Y Y= blank, AB, Dx, D2, DA, ADA or AD2, not safety related.												
	Leads	200-480Vac	50/60	-	2.8	Non-isolated	92-228.5Vdc	-	-	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, ADA, 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, ADA, 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, ADA, 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-AB-HSP Y indicates blank, B, AB, PL, ADA, DA, Dx or D2												
	-	200-480Vac	50/60	-	3.8	Non-isolated	24-50Vdc	-	650	13.0	Isolated	Wet

		-	50/60	-	3.8		Max. 58Vdc	-	-	-		
		-	-	-	-		-	-	-	-		
HVGC-650-U-Y Y indicates blank, B, AB, PL, ADA, 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, ADA, 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. 120Vdc	-	-	-		
		-	50/60	-	3.8		12(AUX)V	-	2.4	0.2		
HVGC-650A-L-Y Y indicates blank, B, AB, PL, ADA, 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, ADA, 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, ADA, 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.												
	-	-	-	-	-	-	-	-	-	-		-
LPF-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 350, 700, 1050, 1400 and z may be A or B												
	-	-	-	-	-	-	-	-	-	-		-
PCD-25-yz where y can be 350, 700, 1050, 1400 and z may be A or B												
	-	-	-	-	-	-	-	-	-	-		-
PLD-16-yz where y can be 350, 700, 1050, 1400 and z may be A or B												
	-	-	-	-	-	-	-	-	-	-		-
PLD-25-y where y can be 350, 700, 1050, 1400												
	-	-	-	-	-	-	-	-	-	-		-
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-50-12	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	12Vdc	-	50.4	4.2	Isolated	Damp
		277Vac	50/60	-	0.25		13V	-	-	-		
SLD-50-24	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	24Vdc	-	50.4	2.1	Isolated	Damp
		277Vac	-	-	0.25		25V	-	-	-		
SLD-50-56	Manufactured wiring systems	110-240Vac	50/60	-	0.6	Non-isolated	30-56Vdc	-	50.4	0.9-1.4	Isolated	Damp
		277Vac	50/60	-	0.25		60V	-	-	-		
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-100-X-Y where X may be A or AB and Y may be Blank or C.												
	Manufactured wiring systems	100-240Vac	50/60	-	1.1	Non-isolated	27-56Vdc	-	100	2.78	LED Class 2	Wet
		277Vac	-	-	1.42		60MaxV	-	-	-		
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	27-56Vdc	-	150	4.17A	Isolated	Wet
		277Vac	-	-	0.8		Max. 60Vdc	-	150	4.17		
XLG-150-L-Y Y= Blank, A or AB												

	Manufactured wiring systems	100-240Vac	50/60	-	2.0	Non-isolated	120-214Vdc	-	150	1.05A	Isolated	Wet
		277Vac	-	-	0.8		Max. 225Vdc	-	150	1.05		
XLG-150-M-Y Y= Blank, A or AB												
	Manufactured wiring systems	100-240Vac	50/60	-	2.0	Non-isolated	60-107Vdc	-	150	2.1A	Isolated	Wet
		277Vac	-	-	0.8		Max. 115Vdc	-	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,



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The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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