



Constant Power



Constant Current



Constant Voltage



LED Driver

BUYER'S GUIDE



Dimmable



Class 2



AC/DC Chassis
Power Supplies

THE LED Buyer's Guide

We created the LED Buyers Guide as a one-stop guide for choosing the correct LED driver for your specific application. This guide will save you time and money as our entire catalog is all in one place with direct product links to our website. Consider this your go-to digital reference guide for making quick and accurate LED driver selections.



Why Choose TRC Electronics as Your LED Driver Solution Provider?

Whether you are starting a project, in the process of selecting LEDs, need assistance, or have questions on choosing the correct LED to support your application, TRC has a team of dedicated LED specialists to guide you in any stage of your project.



When selecting an LED driver supplier, TRC Electronics stands out from the competition for several key reasons:

- **Wide Selection:** TRC Electronics provides an extensive selection of LED drivers, designed to support a wide variety of applications across multiple industries.
- **Quality:** We offer high-quality, dependable drivers from trusted and reputable manufacturers, ensuring you receive the most durable and efficient LED driver solutions.
- **Expertise and Support:** Our team of dedicated LED driver experts at TRC Electronics are committed to providing valuable advice and technical support. We will assist you in selecting the ideal LED driver for your specific needs and offer troubleshooting assistance for any issues that may arise.
- **Competitive Pricing:** We offer competitive pricing on our LED driver solutions, ensuring you receive the best value for your investment without compromising on quality.
- **Fast, Reliable and Safe Shipping:** TRC Electronics guarantees efficient order processing and fast shipping, minimizing downtime and ensuring your projects stay on track.
- **Customer Service:** We have built a reputation for exceptional customer service, ensuring you receive outstanding support throughout the entire process.

TRC Electronics combines expert knowledge, exceptional customer support, and unparalleled reliability, making us the ideal choice for your next LED driver selection.

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LPV LED Drivers: Constant Voltage

The MEAN WELL LPV Series LED drivers operate in constant voltage mode, delivering stable power for LED applications.

Features

- Constant voltage mode
- Withstand 300Vac surge input for 5 seconds
- Fully encapsulated with IP67 protection
- Isolation Class II, no F.G.
- Class 2 power unit / Pass LPS (except for LPV LPVL/100~150 and LPV-60-5)
- LPV LED drivers operate up to +65 or +70°C depending on model
- Suitable for indoor LED lighting applications
- Models with UL8750, UL879 or UL1310 safety certifications
- Protections: short circuit / over voltage / overload
- 2 year warranty



LPV-60-24



LPVL-150-12

LPV LED Drivers: Constant Voltage

Item #	Input Voltage	Output Voltage	Max Current	Max Power
LPV-20-5	90~264Vac	5 Volts	3 Amps	15W
LPV-20-12		12 Volts	1.67 Amps	20W
LPV-20-15		15 Volts	1.33 Amps	20W
LPV-20-24		24 Volts	0.84 Amps	20W
LPV-35-5		5 Volts	6 Amps	30W
LPV-35-12		12 Volts	3 Amps	36W
LPV-35-15		15 Volts	2.4 Amps	36W
LPV-35-24		24 Volts	1.5 Amps	36W
LPV-35-36		36 Volts	1 Amps	36W
LPV-60-5		5 Volts	8 Amps	40W
LPV-60-12		12 Volts	5 Amps	60W
LPV-60-15		15 Volts	4 Amps	60W
LPV-60-24		24 Volts	2.5 Amps	60W
LPV-60-36		36 Volts	1.67 Amps	60W
LPV-60-48		48 Volts	1.25 Amps	60W
LPV-100-5		5 Volts	12 Amps	60W
LPV-100-12		12 Volts	8.5 Amps	102W
LPV-100-15		15 Volts	6.7 Amps	101W
LPV-100-24		24 Volts	4.2 Amps	101W
LPV-100-36		36 Volts	2.8 Amps	101W
LPV-100-48	48 Volts	2.1 Amps	101W	

5 LPV LED Drivers: Constant Voltage

Item #	Input Voltage	Output Voltage	Max Current	Max Power
LPV-150-12	180~305Vac	12 Volts	10 Amps	120W
LPV-150-15		15 Volts	8 Amps	120W
LPV-150-24		24 Volts	6.3 Amps	151W
LPV-150-36		36 Volts	4.2 Amps	151W
LPV-150-48		48 Volts	3.2 Amps	154W
LPVL-150-12	90~132Vac	12 Volts	10 Amps	120W
LPVL-150-24		24 Volts	6.3 Amps	151W



LPV-100-48



LPV-35-24



LPV-20-12



LPV-150-15

APV LED Drivers: Constant Voltage

The **MEAN WELL APV Series** LED drivers operate in **constant voltage mode** with **Isolation Class II** (no F.G.) for enhanced safety.

Features

- Constant voltage mode
- Withstand 300Vac surge input for 5 secs. (APV-25/-35)
- Isolation Class II, no F.G.
- Class 2 power unit / Pass LPS (except for APV-8)
- Fully isolated rectangular plastic case with IP42 protection
- UL8750 safety certification
- Operating temperature range: -30 to +70°C
- Protections: short circuit / overload / over voltage
- 2 year warranty



APV-8-12



APV-35-15

APV LED Drivers: Constant Voltage

Item #	Input Voltage	Output Voltage	Max Current	Max Power
APV-8-5	90~264Vac	5 Volts	1.4 Amps	7W
APV-8-12		12 Volts	0.67 Amps	8W
APV-8-24		24 Volts	0.34 Amps	8W
APV-12-5		5 Volts	2 Amps	10W
APV-12-12		12 Volts	1 Amps	12W
APV-12-15		15 Volts	0.8 Amps	12W
APV-12-24		24 Volts	0.5 Amps	12W
APV-16-5		5 Volts	2.6 Amps	13W
APV-16-12		12 Volts	1.25 Amps	15W
APV-16-15		15 Volts	1 Amp	15W
APV-16-24		24 Volts	0.67 Amps	16W
APV-25-5		5 Volts	3.5 Amps	18W
APV-25-12		12 Volts	2.1 Amps	25W
APV-25-15		15 Volts	1.68 Amps	25W
APV-25-24		24 Volts	1.05 Amps	25W
APV-25-36		36 Volts	0.7 Amps	25W
APV-35-5		5 Volts	5 Amps	25W
APV-35-12		12 Volts	3 Amps	36W
APV-35-15		15 Volts	2.4 Amps	36W
APV-35-24		24 Volts	1.5 Amps	36W
APV-35-36	36 Volts	1 Amp	36W	

Delta LED Drivers: Constant Voltage

The Delta Constant Voltage LED Drivers provide constant voltage output for reliable LED lighting applications.

Features

- Constant voltage output
- Operating temperature range: -40~+55°C
- Metal case
- Lighting safety certification: UL Listed, Class P
- UL8750 Type HL
- Class 2
- SELV
- 5 year warranty



DELTA USVI-100024DG

Delta USVI LED Drivers: Constant Voltage

Item #	Input Voltage	Output Voltage	Max Current	Max Power
USVI-060012FF	108~305Vac	12 Volts	5 Amps	60W
USVI-100024DG		24 Volts	4.15 Amps	99W
USVI-100024FE		24 Volts	4.15 Amps	99W



DELTA USVI-060012FF

Delta LED Drivers: Multi-Channel Constant Voltage

The Delta Constant Voltage Multi-Channel LED Drivers provide constant voltage output for reliable LED lighting applications.

Features

- Constant voltage output
- 108~305Vac Input
- 12 Volt Output
- 120~1800 Watts
- Metal case
- 2 Channel (USVI-120012FA)
- 3 Channel (USVI-180012FA)
- Lighting safety certification: UL Listed, Class P
- UL8750 Type HL
- Class 2
- SELV
- 5 year warranty



USVI-120012FA

Delta LED Drivers: Multi-Channel Constant Voltage

Item #	Channel 1			Channel 2		
	Input Voltage	Output Voltage	Max Current	Output Voltage	Max Current	Max Power
USVI-120012FA	108~305Vac	12 Volts	5 Amps	12 Volts	5 Amps	120W

Item #	Input Voltage	Channel 1		Channel 2		Channel 3		Max Power
		Output Voltage	Max Current	Output Voltage	Max Current	Output Voltage	Max Current	
USVI-180012FA	108~305Vac	12 Volts	5 Amps	12 Volts	5 Amps	12 Volts	5 Amps	180W



DELTA USVI-180012FA

PWM LED Drivers: Constant Voltage

The **MEAN WELL PWM Series** LED drivers operate in **constant voltage PWM output mode**, ensuring precise dimming control while maintaining consistent brightness and color.

Features

- Constant voltage PWM style output mode
- Dimming functions available: 3 in 1 (0~10Vdc, 10V PWM signal and resistance) UL8750 (type "HL")
- Built-in active PFC function
- No load power consumption <0.5W
- Fully isolated plastic case with IP67 protection
- Isolation Class II, no F.G.
- Protections: short circuit / overload / over voltage / over temperature
- 5 year warranty



PWM-40-48

PWM LED Drivers: Constant Voltage

Item #	Input Voltage	Output Voltage	Max Current	Max Power	
PWM-40-12	90~305Vac	12 Volts	3.34 Amps	40W	
PWM-40-24		24 Volts	1.67 Amps	40W	
PWM-40-36		36 Volts	1.12 Amps	40W	
PWM-40-48		48 Volts	0.84 Amps	40W	
PWM-60-12		12 Volts	5 Amps	60W	
PWM-60-24		24 Volts	2.5 Amps	60W	
PWM-60-36		36 Volts	1.67 Amps	60W	
PWM-60-48		48 Volts	1.25 Amps	60W	
PWM-90-12		12 Volts	7.5 Amps	90W	
PWM-90-24		24 Volts	3.75 Amps	90W	
PWM-90-36		36 Volts	2.5 Amps	90W	
PWM-90-48		48 Volts	1.88 Amps	90W	
PWM-120-12		100~305Vac	12 Volts	10 Amps	120W
PWM-120-24			24 Volts	5 Amps	120W
PWM-120-36			36 Volts	3.4 Amps	122W
PWM-120-48			48 Volts	2.5 Amps	120W
PWM-200-12	12 Volts		15 Amps	180W	
PWM-200-24	24 Volts		8.3 Amps	199W	
PWM-200-36	36 Volts		5.55 Amps	200W	
PWM-200-48	48 Volts		4.17 Amps	200W	

TRCDIM: LED Driver + Built-in Dimmer

The TRC DIM combines an LED driver and wall dimmer switch into a single unit, simplifying LED installations by eliminating compatibility issues between drivers and dimmers.

Features

- LED driver and wall dimmer switch in one unit
- AC input range: 108~132Vac
- Operating temperature range: 0~+40°C
- Safety certification: UL Listed
- NEC Class 2 output
- Simplifies LED installation by eliminating compatibility issues between driver and dimmer
- Fits in a standard recessed electrical box
- 100% to 5% smooth dimming
- Single pole preset dimmer with On/Off push switch
- Adjustable voltage output dial to address voltage drop
- Includes voltage barrier partition to install high and low voltage circuit
- Power failure memory: If power is interrupted, TRCDIM will return to setting prior to interruption
- Included face plates: glossy white, glossy light almond, and glossy dark brown
- Compatible with solid color 12Vdc or 24Vdc tape light and fixtures
- 5 year warranty



TRCDIM: Constant Voltage LED Driver + Built-in Dimmer

Item #	Input Voltage	Output Voltage	Max Current	Max Power
TRC-12V60WDIM	108~132Vac	12 Volts	5 Amps	60W
TRC-24V100WDIM		24 Volts	4.16 Amps	100W

LPC LED Drivers: Constant Current

The MEAN WELL LPC Series LED drivers operate in constant current mode, providing reliable and stable power for LED applications.

Features

- Constant current mode LED driver
- Fully encapsulated with IP67 protection
- Isolation Class II, no F.G.
- Class 2 power unit / Pass LPS (except for LPC-100~150)
- Protections: short circuit / over voltage
- 2 year warranty



LPC LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage Range	Constant Current	Max Power
LPC-20-350	90~264Vac	9~48 Volts	350mA	16W
LPC-20-700		9~30 Volts	700mA	21W
LPC-35-700		9~48 Volts	700mA	33W
LPC-35-1050		9~30 Volts	1050mA	31W
LPC-35-1400		9~24 Volts	1400mA	33W
LPC-60-1050		9~48 Volts	1050mA	50W
LPC-60-1400		9~42 Volts	1400mA	58W
LPC-60-1750		9~34 Volts	1750mA	59W
LPC-100-350		143~286 Volts	350mA	100W
LPC-100-500		100~200 Volts	500mA	100W
LPC-100-700		72~143 Volts	700mA	100W
LPC-100-1050		48~96 Volts	1050mA	100W
LPC-100-1400		36~72 Volts	1400mA	100W
LPC-100-1750		29~58 Volts	1750mA	101W
LPC-100-2100	24~48 Volts	2100mA	100W	
LPC-150-350	180~305Vac	215~430 Volts	350mA	150W
LPC-150-500		150~300 Volts	500mA	150W
LPC-150-700		107~215 Volts	700mA	150W
LPC-150-1050		72~144 Volts	1050mA	151W
LPC-150-1400		54~108 Volts	1400mA	151W
LPC-150-1750		43~86 Volts	1750mA	150W
LPC-150-2100		36~72 Volts	2100mA	151W
LPC-150-2450		31~62 Volts	2450mA	151W
LPC-150-2800		27~54 Volts	2800mA	151W
LPC-150-3150		24~48 Volts	3150mA	151W

APC LED Drivers: Constant Current

The MEAN WELL APC Series LED drivers operate in **constant current mode** with **Isolation Class II** (no F.G.) for enhanced safety.

Features

- Constant current mode
- Isolation Class II, no F.G.
- Class 2 power unit / Pass LPS (except for APC-8, APC-25-350 and APC-35-350 / -500)
- UL8750 safety certification
- Fully isolated rectangular plastic case with IP42 protection
- Operating temperature up to +70°C
- Protections: short circuit / over voltage (except for APC-8)
- 2 year warranty



APC-8-500



APC-25-1050

APC LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage Range	Constant Current	Max Power
APC-8-250	90~264Vac	16~32 Volts	250mA	8W
APC-8-350		11~23 Volts	350mA	8W
APC-8-500		8~16 Volts	500mA	8W
APC-8-700		6~11 Volts	700mA	7W
APC-12-350		9~36 Volts	350mA	12W
APC-12-700		9~18 Volts	700mA	12W
APC-16-350		12~48 Volts	350mA	16W
APC-16-700		9~24 Volts	700mA	16W
APC-25-350		25~70 Volts	350mA	24W
APC-25-500		15~50 Volts	500mA	25W
APC-25-700		11~36 Volts	700mA	25W
APC-25-1050		9~24 Volts	1050mA	25W
APC-35-350		28~100 Volts	350mA	35W
APC-35-500		25~70 Volts	500mA	35W
APC-35-700		15~50 Volts	700mA	35W
APC-35-1050		11~33 Volts	1050mA	34W

XLG-20 LED Drivers: Constant Current

The MEAN WELL XLG-20 is a constant current mode LED driver designed for reliable and efficient LED lighting applications.

Features

- Constant current mode LED driver
- Universal AC input: 100~305Vac
- Metal case with IP67 protection
- Built-in active PFC function
- Class 2 power unit
- UL8750 type "HL"
- 5 year warranty



XLG-20-L-B

XLG-20 LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage Range	Constant Current	Max Power
XLG-20-H	90~305Vac	18~30 Volts	700mA	21W
XLG-20-H-B		18~30 Volts	700mA	21W
XLG-20-L		32.4~54 Volts	350mA	18W
XLG-20-L-B		32.4~54 Volts	350mA	18W
XLG-20-M		25.2~42 Volts	500mA	21W
XLG-20-M-B		25.2~42 Volts	500mA	21W

Delta Programmable LED Drivers: Constant Current

Features

- Programmable constant current
- Wide AC input range: 108~305Vac (USCT), 249~528Vac (USC4)
- Operating temperature range: -25~+50° (USCT), -40~+55°C (USC4)
- Lighting safety certification: UL 8750, UL Class P
- Class 2 (USCT)
- Built-in PFC
- SELV
- Dimming, dim to off (0~10Vdc)
- Protections: overload / overvoltage / over temperature / short circuit
- 5 year warranty



USC4-100140GB

Delta Programmable LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage	Constant Current Range	Max Power
USCT-030105GA	108~305Vac	16~54 Volts	150~1050mA	30W
USCT-050140GA	108~305Vac	16~54 Volts	350~1400mA	50W
USCT-080210GA	108~305Vac	20~54 Volts	700~2100mA	80W

Delta Programmable LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage	Constant Current Range	Max Power
USC4-055180GB	249~528Vac	18~52.4 Volts	520~1800mA	55W
USC4-100140GB	249~528Vac	50~143 Volts	600~1400mA	100W
USC4-200140GB	249~528Vac	75~190 Volts	600~1400mA	200W
USC4-320280GA	249~528Vac	75~152 Volts	1400~2800mA	320W
USC4-600400GA	249~528Vac	150~300 Volts	1000~3000mA	600W



USC4-200140GB

15 LPF Dimmable LED Drivers: Constant Current

The MEAN WELL LPF Series LED drivers operate in **constant current mode** with a **built-in 3-in-1 dimming function** (1~10Vdc, PWM signal, or resistance) for versatile lighting control.

Features

- Constant current modes
- Built-in 3 in 1 dimming function (1~10Vdc, PWM signal or resistance)
- Wide AC input: 90~305Vac
- Fully isolated plastic case with IP67 protection (IP30 for LPF-16D)
- Isolation Class II/2, no F.G.
- Protections: short circuit / over current / over voltage / over temperature
- 5 year warranty



LPF-16D-36



LPF-40D-20

LPF Dimmable LED Drivers: Constant Current

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power
LPF-16D-12	90~305Vac	6.6~12 Volts	1.34 Amps	16W
LPF-16D-15		8.25~15 Volts	1.07 Amps	16W
LPF-16D-20		11~20 Volts	0.8 Amps	16W
LPF-16D-24		13.2~24 Volts	0.67 Amps	16W
LPF-16D-30		16.5~30 Volts	0.54 Amps	16W
LPF-16D-36		19.8~36 Volts	0.45 Amps	16W
LPF-16D-42		23.1~42 Volts	0.39 Amps	16W
LPF-16D-48		26.4~48 Volts	0.34 Amps	16W
LPF-16D-54		29.7~54 Volts	0.3 Amps	16W
LPF-25D-12		6.6~12 Volts	2.1 Amps	25W
LPF-25D-15		8.25~15 Volts	1.67 Amps	25W
LPF-25D-20		11~20 Volts	1.25 Amps	25W
LPF-25D-24		13.2~24 Volts	1.05 Amps	25W
LPF-25D-30		16.5~30 Volts	0.84 Amps	25W
LPF-25D-36		19.8~36 Volts	0.7 Amps	25W
LPF-25D-42		23.1~42 Volts	0.6 Amps	25W
LPF-25D-48		26.4~48 Volts	0.53 Amps	25W
LPF-25D-54		29.7~54 Volts	0.47 Amps	25W
LPF-40D-12		16.8~24 Volts	3.34 Amps	40W
LPF-40D-15		16.8~24 Volts	2.67 Amps	40W
LPF-40D-20	16.8~24 Volts	2 Amps	40W	
LPF-40D-24	16.8~24 Volts	1.67 Amps	40W	
LPF-40D-30	16.8~24 Volts	1.34 Amps	40W	

LPF Dimmable LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power
LPF-40D-36	90~305Vac	16.8~24 Volts	1.12 Amps	40W
LPF-40D-42		16.8~24 Volts	0.96 Amps	40W
LPF-40D-48		16.8~24 Volts	0.84 Amps	40W
LPF-40D-54		16.8~24 Volts	0.76 Amps	41W
LPF-60D-12		7.2~12 Volts	5 Amps	60W
LPF-60D-15		9~15 Volts	4 Amps	60W
LPF-60D-20		12~20 Volts	3 Amps	60W
LPF-60D-24		14.4~24 Volts	2.5 Amps	60W
LPF-60D-30		18~30 Volts	2 Amps	60W
LPF-60D-42		25.2~42 Volts	1.43 Amps	60W
LPF-60D-48		28.8~48 Volts	1.25 Amps	60W
LPF-60D-54		32.4~54 Volts	1.12 Amps	60W
LPF-90D-15		9~15 Volts	5 Amps	75W
LPF-90D-20		12~20 Volts	4.5 Amps	90W
LPF-90D-24		14.4~24 Volts	3.75 Amps	90W
LPF-90D-30		18~30 Volts	3 Amps	90W
LPF-90D-36		21.6~36 Volts	2.5 Amps	90W
LPF-90D-42		25.2~42 Volts	2.15 Amps	90W
LPF-90D-48		28.8~48 Volts	1.88 Amps	90W
LPF-90D-54		32.4~54 Volts	1.67 Amps	90W

NPF Dimmable LED Drivers: Constant Current

The MEAN WELL NPF Series LED drivers operate in constant current mode with 3-in-1 dimming (0~10Vdc, PWM, or resistance) for flexible control.

Features

- Constant current mode
- Built-in 3 in 1 dimming function (0~10Vdc, PWM signal or resistance)
- Wide AC input: 90~305Vac
- No load power consumption <0.5W
- Fully isolated plastic case with IP67 level
- Isolation class II, no F.G.
- Class 2 power unit
- Protections: short circuit / over current / over voltage / over temperature
- 5 year warranty



NPF-90D-20

NPF Dimmable LED Drivers: Constant Current

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power
NPF-40D-12	90~305Vac	7.2~12 Volts	3.34 Amps	40W
NPF-40D-15		9~15 Volts	2.67 Amps	40W
NPF-40D-20		12~20 Volts	2 Amps	40W
NPF-40D-24		14.4~24 Volts	1.67 Amps	40W
NPF-40D-30		18~30 Volts	1.34 Amps	40W
NPF-40D-36		21.6~36 Volts	1.12Amps	40W
NPF-40D-42		25.2~42 Volts	0.96Amps	40W
NPF-40D-48		28.8~48 Volts	0.84 Amps	40W
NPF-40D-54		32.4~54 Volts	0.76 Amps	41W
NPF-60D-12		7.2~12 Volts	5 Amps	60W
NPF-60D-15		9~15 Volts	4 Amps	60W
NPF-60D-20		12~20 Volts	3 Amps	60W
NPF-60D-24		14.4~24 Volts	2.5 Amps	60W
NPF-60D-30		18~30 Volts	2 Amps	60W
NPF-60D-36		21.6~36 Volts	1.67 Amps	60W
NPF-60D-42		25.2~42 Volts	1.43 Amps	60W
NPF-60D-48		28.8~48 Volts	1.25 Amps	60W
NPF-60D-54		32.4~54 Volts	1.12 Amps	60W
NPF-90D-12		7.2~12 Volts	7.5 Amps	90W
NPF-90D-15		9~15 Volts	6 Amps	90W
NPF-90D-20	12~20 Volts	4.5 Amps	90W	
NPF-90D-24	14.4~24 Volts	3.75 Amps	90W	

NPF Dimmable LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power
NPF-90D-30	90~305Vac	18~30 Volts	3 Amps	90W
NPF-90D-36		21.6~36 Volts	2.5 Amps	90W
NPF-90D-42		25.2~42 Volts	2.15 Amps	90W
NPF-90D-48		28.8~48 Volts	1.88 Amps	90W
NPF-90D-54		32.4~54 Volts	1.67 Amps	90W
NPF-120D-12		7.2~12 Volts	10 Amps	120W
NPF-120D-15		9~15 Volts	8 Amps	120W
NPF-120D-20		12~20 Volts	6 Amps	120W
NPF-120D-24		14.4~24 Volts	5 Amps	120W
NPF-120D-30		18~30 Volts	4 Amps	120W
NPF-120D-36		21.6~36 Volts	3.4 Amps	122W
NPF-120D-42		25.2~42 Volts	2.9 Amps	121W
NPF-120D-48		28.8~48 Volts	2.5 Amps	120W
NPF-120D-54		32.4~54 Volts	2.3 Amps	124W



NPF-120D-20

HLG-C LED Drivers: Constant Current

The MEAN WELL HLG-C Series LED drivers operate in constant current mode, delivering reliable and efficient power for demanding applications.

Features

- Constant current mode
- Wide AC input: 90~305Vac
- Metal housing with Class I design
- High efficiency up to 95%
- Type HL LED driver for use in Class I, Division 2 hazardous location luminaires
- IP65/67 Rated Enclosure
- Dimmable models
- Protections: short circuit / over voltage / over temperature
- 7 year warranty



HLG-120H-C350B

HLG-C LED Drivers: Constant Current

Item #	Input Voltage	Output Voltage	Constant Current	Max Power	Key Feature
HLG-60H-C350A	90~305Vac	100~200 Volts	350mA	70W	IP65
HLG-60H-C350AB		100~200 Volts	350mA	70W	IP65, Adjustable
HLG-60H-C350B		100~200 Volts	350mA	70W	IP67, Dimmable
HLG-60H-C700A		50~100 Volts	700mA	70W	IP65
HLG-60H-C700AB		50~100 Volts	700mA	70W	IP65, Adjustable
HLG-60H-C700B		50~100 Volts	700mA	70W	IP67, Dimmable
HLG-80H-C350A		128~257 Volts	350mA	89W	IP65
HLG-80H-C350AB		128~257 Volts	350mA	89W	IP65, Adjustable
HLG-80H-C350B		167~257 Volts	350mA	89W	IP67, Dimmable
HLG-80H-C700A		64~129 Volts	700mA	90W	IP65
HLG-80H-C700AB		84~129 Volts	700mA	90W	IP65, Adjustable
HLG-80H-C700B		84~129 Volts	700mA	90W	IP67, Dimmable
HLG-120H-C1050A		74~148 Volts	1050mA	155W	IP65
HLG-120H-C1050AB		74~148 Volts	1050mA	155W	IP65, Adjustable
HLG-120H-C1050B		74~148 Volts	1050mA	155W	IP67, Dimmable
HLG-120H-C1400A		54~108 Volts	1400mA	151W	IP65
HLG-120H-C1400AB		54~108 Volts	1400mA	151W	IP65, Adjustable
HLG-120H-C1400B		54~108 Volts	1400mA	151W	IP67, Dimmable
HLG-120H-C350A		215~430 Volts	350mA	150W	IP65
HLG-120H-C350AB		215~430 Volts	350mA	150W	IP65, Adjustable
HLG-120H-C350B	215~430 Volts	350mA	150W	IP67, Dimmable	
HLG-120H-C500A	150~300 Volts	500mA	150W	IP65	

HLG-C LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Constant Current	Max Power	Key Feature
HLG-120H-C500AB	90~305Vac	150~300 Volts	500mA	150W	IP65, Adjustable
HLG-120H-C500B		150~300 Volts	500mA	150W	IP67, Dimmable
HLG-120H-C700A		107~215 Volts	700mA	150W	IP65
HLG-120H-C700AB		107~215 Volts	700mA	150W	IP65, Adjustable
HLG-120H-C700B		107~215 Volts	700mA	150W	IP67, Dimmable
HLG-185H-C1050A		95~190 Volts	1050mA	199W	IP65
HLG-185H-C1050AB		95~190 Volts	1050mA	199W	IP65, Adjustable
HLG-185H-C1050B		95~190 Volts	1050mA	199W	IP67, Dimmable
HLG-185H-C1400A		71~143 Volts	1400mA	200W	IP65
HLG-185H-C1400AB		71~143 Volts	1400mA	200W	IP65, Adjustable
HLG-185H-C1400B		71~143 Volts	1400mA	200W	IP67, Dimmable
HLG-185H-C500A		200~400 Volts	500mA	200W	IP65
HLG-185H-C500AB		200~400 Volts	500mA	200W	IP65, Adjustable
HLG-185H-C500B		200~400 Volts	500mA	200W	IP67, Dimmable
HLG-185H-C700A		143~286 Volts	700mA	200W	IP65
HLG-185H-C700AB		143~286 Volts	700mA	200W	IP65, Adjustable
HLG-185H-C700B		143~286 Volts	700mA	200W	IP67, Dimmable
HLG-240H-C1050A		119~238 Volts	1050mA	249W	IP65
HLG-240H-C1050AB		119~238 Volts	1050mA	249W	IP65, Adjustable
HLG-240H-C1050B		119~238 Volts	1050mA	249W	IP67, Dimmable
HLG-240H-C1400A	89~179 Volts	1400mA	250W	IP65	
HLG-240H-C1400AB	89~179 Volts	1400mA	250W	IP65, Adjustable	
HLG-240H-C1400B	89~179 Volts	1400mA	250W	IP67, Dimmable	
HLG-240H-C1750A	71~143 Volts	1750mA	250W	IP65	
HLG-240H-C1750AB	71~143 Volts	1750mA	250W	IP65, Adjustable	
HLG-240H-C1750B	71~143 Volts	1750mA	250W	IP67, Dimmable	
HLG-240H-C2100A	59~119 Volts	2100mA	249W	IP65	
HLG-240H-C2100AB	59~119 Volts	2100mA	249W	IP65, Adjustable	
HLG-240H-C2100B	59~119 Volts	2100mA	249W	IP67, Dimmable	
HLG-240H-C700A	178~357 Volts	700mA	249W	IP65	
HLG-240H-C700AB	178~357 Volts	700mA	249W	IP65, Adjustable	
HLG-240H-C700B	178~357 Volts	700mA	249W	IP67, Dimmable	
HLG-320H-C1050A	152~305 Volts	1050mA	320W	IP65	
HLG-320H-C1050AB	152~305 Volts	1050mA	320W	IP65, Adjustable	

HLG-C LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Constant Current	Max Power	Key Feature	
HLG-320H-C1050B		152~305 Volts	1050mA	320W	IP67, Dimmable	
HLG-320H-C1400A		114~229 Volts	1400mA	320W	IP65	
HLG-320H-C1400AB		114~229 Volts	1400mA	320W	IP65, Adjustable	
HLG-320H-C1400B		114~229 Volts	1400mA	320W	IP67, Dimmable	
HLG-320H-C1750A		91~183 Volts	1750mA	320W	IP65	
HLG-320H-C1750AB		91~183 Volts	1750mA	320W	IP65, Adjustable	
HLG-320H-C1750B		91~183 Volts	1750mA	320W	IP67, Dimmable	
HLG-320H-C2100A		76~152 Volts	2100mA	319W	IP65	
HLG-320H-C2100AB		76~152 Volts	2100mA	319W	IP65, Adjustable	
HLG-320H-C2100B		76~152 Volts	2100mA	319W	IP67, Dimmable	
HLG-320H-C2800A		57~114 Volts	2800mA	319W	IP65	
HLG-320H-C2800AB		57~114 Volts	2800mA	319W	IP65, Adjustable	
HLG-320H-C2800B		57~114 Volts	2800mA	319W	IP67, Dimmable	
HLG-320H-C3500A		46~91 Volts	3500mA	318W	IP65	
HLG-320H-C3500AB		46~91 Volts	3500mA	318W	IP65, Adjustable	
HLG-320H-C3500B		46~91 Volts	3500mA	318W	IP67, Dimmable	
HLG-320H-C700A		90~305Vac	214~428 Volts	700mA	299W	IP65
HLG-320H-C700AB		90~305Vac	214~428 Volts	700mA	299W	IP65, Adjustable
HLG-320H-C700B		90~305Vac	214~428 Volts	700mA	299W	IP67, Dimmable
HLG-480H-C1400A		171~343 Volts	1400mA	480W	IP65	
HLG-480H-C1400AB		171~343 Volts	1400mA	480W	IP65, Adjustable	
HLG-480H-C1400B		171~343 Volts	1400mA	480W	IP67, Dimmable	
HLG-480H-C1750A		137~274 Volts	1750mA	480W	IP65	
HLG-480H-C1750AB		137~274 Volts	1750mA	480W	IP65, Adjustable	
HLG-480H-C1750B		137~274 Volts	1750mA	480W	IP67, Dimmable	
HLG-480H-C2100A		114~229 Volts	2100mA	481W	IP65	
HLG-480H-C2100AB		114~229 Volts	2100mA	481W	IP65, Adjustable	
HLG-480H-C2100B		114~229 Volts	2100mA	481W	IP67, Dimmable	
HLG-480H-C2800A		85~171 Volts	2800mA	479W	IP65	
HLG-480H-C2800AB		85~171 Volts	2800mA	479W	IP65, Adjustable	
HLG-480H-C2800B		85~171 Volts	2800mA	479W	IP67, Dimmable	
HLG-480H-C3500A		68~137 Volts	3500mA	480W	IP65	
HLG-480H-C3500AB		68~137 Volts	3500mA	480W	IP65, Adjustable	
HLG-480H-C3500B		68~137 Volts	3500mA	480W	IP67, Dimmable	

HVGC LED Drivers: Constant Current

The MEAN WELL HVGC Series LED drivers operate in constant current mode, with wattages ranging from 65 to 320 watts, offering flexible solutions for a diverse array of lighting applications.

Features

- Constant current output
- 180~528Vac input
- Safety certification: UL8750
- Type HL for use in Class I, Division 2 hazardous (Classified) location
- Metal enclosure
- IP65 or IP67 Rated
- Dimmable models
- 5 year warranty



HVGC-65-1050A

HVGC LED Drivers: Constant Current

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power	Key Feature
HVGC-65-350A	180~528Vac	18~186 Volts	350mA	65W	IP65
HVGC-65-350B		18~186 Volts	350mA	65W	IP67 & Dimmable
HVGC-65-350AB		18~186 Volts	350mA	65W	IP65 & Dimmable
HVGC-65-500A		13~130 Volts	500mA	65W	IP65
HVGC-65-500B		13~130 Volts	500mA	65W	IP67 & Dimmable
HVGC-65-500AB		13~130 Volts	500mA	65W	IP65 & Dimmable
HVGC-65-700A		9~93 Volts	700mA	65W	IP65
HVGC-65-700B		9~93 Volts	700mA	65W	IP67 & Dimmable
HVGC-65-700AB		9~93 Volts	700mA	65W	IP65 & Dimmable
HVGC-65-1050A		6~62 Volts	1050mA	65W	IP65
HVGC-65-1050B		6~62 Volts	1050mA	65W	IP67 & Dimmable
HVGC-65-1050AB		6~62 Volts	1050mA	65W	IP65 & Dimmable
HVGC-150-350A		42~428 Volts	350mA	149W	IP65
HVGC-150-350B		42~428 Volts	350mA	149W	IP67 & Dimmable
HVGC-150-350AB		42~428 Volts	350mA	149W	IP65 & Dimmable
HVGC-150-500A		30~300 Volts	500mA	150W	IP65
HVGC-150-500B		30~300 Volts	500mA	150W	IP67 & Dimmable
HVGC-150-500AB		30~300 Volts	500mA	150W	IP65 & Dimmable
HVGC-150-700A		21~215 Volts	700mA	150W	IP65
HVGC-150-700B		21~215 Volts	700mA	150W	IP67 & Dimmable
HVGC-150-700AB	21~215 Volts	700mA	150W	IP65 & Dimmable	
HVGC-150-1050A	15~143 Volts	1050mA	150W	IP65	
HVGC-150-1050B	15~143 Volts	1050mA	150W	IP67 & Dimmable	

HVGC LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power	Key Feature
HVGC-150-1050AB	180~528Vac	15~143 Volts	1050mA	150W	IP65 & Dimmable
HVGC-150-1400A		12~107 Volts	1400mA	149W	IP65
HVGC-150-1400B		12~107 Volts	1400mA	149W	IP67 & Dimmable
HVGC-150-1400AB		12~107 Volts	1400mA	149W	IP65 & Dimmable
HVGC-240-700A		171.4~342.8 Volts	700mA	240W	IP65
HVGC-240-700B		171.4~342.8 Volts	700mA	240W	IP67 & Dimmable
HVGC-240-700AB		171.4~342.8 Volts	700mA	240W	IP65 & Dimmable
HVGC-240-1050A		114.3~228.6 Volts	1050mA	240W	IP65
HVGC-240-1050B		114.3~228.6 Volts	1050mA	240W	IP67 & Dimmable
HVGC-240-1050AB		114.3~228.6 Volts	1050mA	240W	IP65 & Dimmable
HVGC-240-1400A		85.7~171.4 Volts	1400mA	240W	IP65
HVGC-240-1400B		85.7~171.4 Volts	1400mA	240W	IP67 & Dimmable
HVGC-240-1400AB		85.7~171.4 Volts	1400mA	240W	IP65 & Dimmable
HVGC-240-1750A		68.5~137.1 Volts	1750mA	240W	IP65
HVGC-240-1750B		68.5~137.1 Volts	1750mA	240W	IP67 & Dimmable
HVGC-240-1750AB		68.5~137.1 Volts	1750mA	240W	IP65 & Dimmable
HVGC-240-2100A		57.2~114.3 Volts	2100mA	240W	IP65
HVGC-240-2100B		57.2~114.3 Volts	2100mA	240W	IP67 & Dimmable
HVGC-240-2100AB		57.2~114.3 Volts	2100mA	240W	IP65 & Dimmable
HVGC-240-2800A		42.9~85.7 Volts	2800mA	240W	IP65
HVGC-240-2800B		42.9~85.7 Volts	2800mA	240W	IP67 & Dimmable
HVGC-240-2800AB		42.9~85.7 Volts	2800mA	240W	IP65 & Dimmable
HVGC-240-3500A		34.3~68.6 Volts	3500mA	240W	IP65
HVGC-240-3500B		34.3~68.6 Volts	3500mA	240W	IP67 & Dimmable
HVGC-240-3500AB		34.3~68.6 Volts	3500mA	240W	IP65 & Dimmable
HVGC-320-700A		214~428 Volts	700mA	300 W	IP65
HVGC-320-700B		214~428 Volts	700mA	300 W	IP67 & Dimmable
HVGC-320-700AB		214~428 Volts	700mA	300 W	IP65 & Dimmable
HVGC-320-1050A		152.4~304.8 Volts	1050mA	320 W	IP65
HVGC-320-1050B		152.4~304.8 Volts	1050mA	320 W	IP67 & Dimmable
HVGC-320-1050AB		152.4~304.8 Volts	1050mA	320 W	IP65 & Dimmable
HVGC-320-1400A		114.3~228.6 Volts	1400mA	320 W	IP65
HVGC-320-1400B	114.3~228.6 Volts	1400mA	320 W	IP67 & Dimmable	
HVGC-320-1400AB	114.3~228.6 Volts	1400mA	320 W	IP65 & Dimmable	

HVGC LED Drivers: Constant Current CONTINUED

Item #	Input Voltage	Constant Current Operating Range	Constant Current	Max Power	Key Feature
HVGC-320-1750A	180~528Vac	91.4~182.8 Volts	1750mA	320 W	IP65
HVGC-320-1750B		91.4~182.8 Volts	1750mA	320 W	IP67 & Dimmable
HVGC-320-1750AB		91.4~182.8 Volts	1750mA	320 W	IP65 & Dimmable
HVGC-320-2100A		76.2~152.4 Volts	2100mA	320 W	IP65
HVGC-320-2100B		76.2~152.4 Volts	2100mA	320 W	IP67 & Dimmable
HVGC-320-2100AB		76.2~152.4 Volts	2100mA	320 W	IP65 & Dimmable
HVGC-320-2800A		57~114.3 Volts	2800mA	320 W	IP65
HVGC-320-2800B		57~114.3 Volts	2800mA	320 W	IP67 & Dimmable
HVGC-320-2800AB		57~114.3 Volts	2800mA	320 W	IP65 & Dimmable
HVGC-320-3500A		45.7~91.4 Volts	3500mA	320 W	IP65
HVGC-320-3500B		45.7~91.4 Volts	3500mA	320 W	IP67 & Dimmable
HVGC-320-3500AB		45.7~91.4 Volts	3500mA	320 W	IP65 & Dimmable



HVGC-320-700B



HVGC-65-1050B



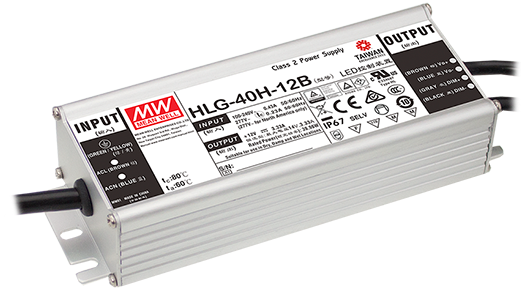
HVGC-240-1750A

HLG LED Drivers: Constant Voltage/Constant Current

The HLG Series is MEAN WELL's flagship LED driver. These drivers operate in **constant voltage** and **constant current** modes with a 90~305Vac input range for versatility.

Features

- Constant voltage+constant current modes
- Wide AC input: 90~305Vac
- Metal housing with Class I design
- High efficiency up to 94%
- Meet 4KV surge immunity protection (IEC61000-4-5)
- Type HL LED driver for use in Class I, Division 2 hazardous location luminaires
- Class 2 power unit (HLG-40H~100H)
- Protections: short circuit / over current / over voltage / over temperature
- 7 year warranty



HLG-40H-12B

HLG LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-40H-12	90~305Vac	12 Volts	3.33 Amps	7.2~12 Volts	3.33 Amps	39W	IP67
HLG-40H-12A		12 Volts	3.33 Amps	7.2~12 Volts	3.33 Amps	39W	IP65
HLG-40H-12AB		12 Volts	3.33 Amps	7.2~12 Volts	3.33 Amps	39W	IP65 & Dimmable
HLG-40H-12B		12 Volts	3.33 Amps	7.2~12 Volts	3.33 Amps	39W	IP67 & Dimmable
HLG-40H-15		15 Volts	2.67 Amps	9~15 Volts	2.67 Amps	40W	IP67
HLG-40H-15A		15 Volts	2.67 Amps	9~15 Volts	2.67 Amps	40W	IP65
HLG-40H-15AB		15 Volts	2.67 Amps	9~15 Volts	2.67 Amps	40W	IP65 & Dimmable
HLG-40H-15B		15 Volts	2.67 Amps	9~15 Volts	2.67 Amps	40W	IP67 & Dimmable
HLG-40H-20		20 Volts	2 Amps	12~20 Volts	2 Amps	40W	IP67
HLG-40H-20A		20 Volts	2 Amps	12~20 Volts	2 Amps	40W	IP65
HLG-40H-20AB		20 Volts	2 Amps	12~20 Volts	2 Amps	40W	IP65 & Dimmable
HLG-40H-20B		20 Volts	2 Amps	12~20 Volts	2 Amps	40W	IP67 & Dimmable
HLG-40H-24		24 Volts	1.67 Amps	14.4~24 Volts	1.67 Amps	40W	IP67
HLG-40H-24A		24 Volts	1.67 Amps	14.4~24 Volts	1.67 Amps	40W	IP65
HLG-40H-24AB		24 Volts	1.67 Amps	14.4~24 Volts	1.67 Amps	40W	IP65 & Dimmable
HLG-40H-24B		24 Volts	1.67 Amps	14.4~24 Volts	1.67 Amps	40W	IP67 & Dimmable
HLG-40H-30		30 Volts	1.34 Amps	18~30 Volts	1.34 Amps	40W	IP67
HLG-40H-30A		30 Volts	1.34 Amps	18~30 Volts	1.34 Amps	40W	IP65
HLG-40H-30AB		30 Volts	1.34 Amps	18~30 Volts	1.34 Amps	40W	IP65 & Dimmable
HLG-40H-30B		30 Volts	1.34 Amps	18~30 Volts	1.34 Amps	40W	IP67 & Dimmable
HLG-40H-36		36 Volts	1.12 Amps	21.6~36 Volts	1.12 Amps	40W	IP67
HLG-40H-36A		36 Volts	1.12 Amps	21.6~36 Volts	1.12 Amps	40W	IP65
HLG-40H-36AB		36 Volts	1.12 Amps	21.6~36 Volts	1.12 Amps	40W	IP65 & Dimmable

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature	
HLG-40H-36B		36 Volts	1.12 Amps	21.6~36 Volts	1.12 Amps	40W	IP67 & Dimmable	
HLG-40H-42		42 Volts	0.96 Amps	25.2~42 Volts	0.96 Amps	40W	IP67	
HLG-40H-42A		42 Volts	0.96 Amps	25.2~42 Volts	0.96 Amps	40W	IP65	
HLG-40H-42AB		42 Volts	0.96 Amps	25.2~42 Volts	0.96 Amps	40W	IP65 & Dimmable	
HLG-40H-42B		42 Volts	0.96 Amps	25.2~42 Volts	0.96 Amps	40W	IP67 & Dimmable	
HLG-40H-48		48 Volts	0.84 Amps	28.8~48 Volts	0.84 Amps	40W	IP67	
HLG-40H-48A		48 Volts	0.84 Amps	28.8~48 Volts	0.84 Amps	40W	IP65	
HLG-40H-48AB		48 Volts	0.84 Amps	28.8~48 Volts	0.84 Amps	40W	IP65 & Dimmable	
HLG-40H-48B		48 Volts	0.84 Amps	28.8~48 Volts	0.84 Amps	40W	IP67 & Dimmable	
HLG-40H-54		54 Volts	0.75 Amps	32.4~54 Volts	0.75 Amps	40W	IP67	
HLG-40H-54A		54 Volts	0.75 Amps	32.4~54 Volts	0.75 Amps	40W	IP65	
HLG-40H-54AB		54 Volts	0.75 Amps	32.4~54 Volts	0.75 Amps	40W	IP65 & Dimmable	
HLG-40H-54B		54 Volts	0.75 Amps	32.4~54 Volts	0.75 Amps	40W	IP67 & Dimmable	
HLG-60H-15		90~305Vac	15 Volts	4 Amps	9~15 Volts	4 Amps	60W	IP67
HLG-60H-15A			15 Volts	4 Amps	9~15 Volts	4 Amps	60W	IP65
HLG-60H-15AB			15 Volts	4 Amps	9~15 Volts	4 Amps	60W	IP65 & Dimmable
HLG-60H-15B	15 Volts		4 Amps	9~15 Volts	4 Amps	60W	IP67 & Dimmable	
HLG-60H-20	20 Volts		3 Amps	12~20 Volts	3 Amps	60W	IP67	
HLG-60H-20A	20 Volts		3 Amps	12~20 Volts	3 Amps	60W	IP65	
HLG-60H-20AB	20 Volts		3 Amps	12~20 Volts	3 Amps	60W	IP65 & Dimmable	
HLG-60H-20B	20 Volts		3 Amps	12~20 Volts	3 Amps	60W	IP67 & Dimmable	
HLG-60H-24	24 Volts		2.5 Amps	14.4~24 Volts	2.5 Amps	60W	IP67	
HLG-60H-24A	24 Volts		2.5 Amps	14.4~24 Volts	2.5 Amps	60W	IP65	
HLG-60H-24AB	24 Volts		2.5 Amps	14.4~24 Volts	2.5 Amps	60W	IP65 & Dimmable	
HLG-60H-24B	24 Volts		2.5 Amps	14.4~24 Volts	2.5 Amps	60W	IP67 & Dimmable	
HLG-60H-30	30 Volts		2 Amps	18~30 Volts	2 Amps	60W	IP67	
HLG-60H-30A	30 Volts		2 Amps	18~30 Volts	2 Amps	60W	IP65	
HLG-60H-30AB	30 Volts		2 Amps	18~30 Volts	2 Amps	60W	IP65 & Dimmable	
HLG-60H-30B	30 Volts		2 Amps	18~30 Volts	2 Amps	60W	IP67 & Dimmable	
HLG-60H-36	36 Volts	1.7 Amps	21.6~36 Volts	1.7 Amps	61W	IP67		
HLG-60H-36A	36 Volts	1.7 Amps	21.6~36 Volts	1.7 Amps	61W	IP65		
HLG-60H-36AB	36 Volts	1.7 Amps	21.6~36 Volts	1.7 Amps	61W	IP65 & Dimmable		
HLG-60H-36B	36 Volts	1.7 Amps	21.6~36 Volts	1.7 Amps	61W	IP67 & Dimmable		
HLG-60H-42	42 Volts	1.45 Amps	25.2~42 Volts	1.45 Amps	60W	IP67		
HLG-60H-42A	42 Volts	1.45 Amps	25.2~42 Volts	1.45 Amps	60W	IP65		

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-60H-42AB	90~305Vac	42 Volts	1.45 Amps	25.2~42 Volts	1.45 Amps	60W	IP65 & Dimmable
HLG-60H-42B		42 Volts	1.45 Amps	25.2~42 Volts	1.45 Amps	60W	IP67 & Dimmable
HLG-60H-48		48 Volts	1.3 Amps	28.8~48 Volts	1.3 Amps	62W	IP67
HLG-60H-48A		48 Volts	1.3 Amps	28.8~48 Volts	1.3 Amps	62W	IP65
HLG-60H-48AB		48 Volts	1.3 Amps	28.8~48 Volts	1.3 Amps	62W	IP65 & Dimmable
HLG-60H-48B		48 Volts	1.3 Amps	28.8~48 Volts	1.3 Amps	62W	IP67 & Dimmable
HLG-60H-54		54 Volts	1.15 Amps	32.4~54 Volts	1.15 Amps	62W	IP67
HLG-60H-54A		54 Volts	1.15 Amps	32.4~54 Volts	1.15 Amps	62W	IP65
HLG-60H-54AB		54 Volts	1.15 Amps	32.4~54 Volts	1.15 Amps	62W	IP65 & Dimmable
HLG-60H-54B		54 Volts	1.15 Amps	32.4~54 Volts	1.15 Amps	62W	IP67 & Dimmable
HLG-80H-12		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W	IP67
HLG-80H-12A		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W	IP65
HLG-80H-12AB		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W	IP65 & Dimmable
HLG-80H-12B		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W	IP67 & Dimmable
HLG-80H-15		15 Volts	5 Amps	9~15 Volts	5 Amps	75W	IP67
HLG-80H-15A		15 Volts	5 Amps	9~15 Volts	5 Amps	75W	IP65
HLG-80H-15AB		15 Volts	5 Amps	9~15 Volts	5 Amps	75W	IP65 & Dimmable
HLG-80H-15B		15 Volts	5 Amps	9~15 Volts	5 Amps	75W	IP67 & Dimmable
HLG-80H-20		20 Volts	4 Amps	12~20 Volts	4 Amps	80W	IP67
HLG-80H-20A		20 Volts	4 Amps	12~20 Volts	4 Amps	80W	IP65
HLG-80H-20AB	20 Volts	4 Amps	12~20 Volts	4 Amps	80W	IP65 & Dimmable	
HLG-80H-20B	20 Volts	4 Amps	12~20 Volts	4 Amps	80W	IP67 & Dimmable	
HLG-80H-24	24 Volts	3.4 Amps	14.4~24 Volts	3.4 Amps	81W	IP67	
HLG-80H-24A	24 Volts	3.4 Amps	14.4~24 Volts	3.4 Amps	81W	IP65	
HLG-80H-24AB	24 Volts	3.4 Amps	14.4~24 Volts	3.4 Amps	81W	IP65 & Dimmable	
HLG-80H-24B	24 Volts	3.4 Amps	14.4~24 Volts	3.4 Amps	81W	IP67 & Dimmable	
HLG-80H-30	30 Volts	2.7 Amps	18~30 Volts	2.7 Amps	81W	IP67	
HLG-80H-30A	30 Volts	2.7 Amps	18~30 Volts	2.7 Amps	81W	IP65	
HLG-80H-30AB	30 Volts	2.7 Amps	18~30 Volts	2.7 Amps	81W	IP65 & Dimmable	
HLG-80H-30B	30 Volts	2.7 Amps	18~30 Volts	2.7 Amps	81W	IP67 & Dimmable	
HLG-80H-36	36 Volts	2.3 Amps	21.6~36 Volts	2.3 Amps	82W	IP67	
HLG-80H-36A	36 Volts	2.3 Amps	21.6~36 Volts	2.3 Amps	82W	IP65	
HLG-80H-36AB	36 Volts	2.3 Amps	21.6~36 Volts	2.3 Amps	82W	IP65 & Dimmable	
HLG-80H-36B	36 Volts	2.3 Amps	21.6~36 Volts	2.3 Amps	82W	IP67 & Dimmable	
HLG-80H-42	42 Volts	1.95 Amps	25.2~42 Volts	1.95 Amps	81W	IP67	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-80H-42A		42 Volts	1.95 Amps	25.2~42 Volts	1.95 Amps	81W	IP65
HLG-80H-42AB		42 Volts	1.95 Amps	25.2~42 Volts	1.95 Amps	81W	IP65 & Dimmable
HLG-80H-42B		42 Volts	1.95 Amps	25.2~42 Volts	1.95 Amps	81W	IP67 & Dimmable
HLG-80H-48		48 Volts	1.7 Amps	28.8~48 Volts	1.7 Amps	81W	IP67
HLG-80H-48A		48 Volts	1.7 Amps	28.8~48 Volts	1.7 Amps	81W	IP65
HLG-80H-48AB		48 Volts	1.7 Amps	28.8~48 Volts	1.7 Amps	81W	IP65 & Dimmable
HLG-80H-48B		48 Volts	1.7 Amps	28.8~48 Volts	1.7 Amps	81W	IP67 & Dimmable
HLG-80H-54		54 Volts	1.5 Amps	32.4~54 Volts	1.5 Amps	81W	IP67
HLG-80H-54A		54 Volts	1.5 Amps	32.4~54 Volts	1.5 Amps	81W	IP65
HLG-80H-54AB		54 Volts	1.5 Amps	32.4~54 Volts	1.5 Amps	81W	IP65 & Dimmable
HLG-80H-54B		54 Volts	1.5 Amps	32.4~54 Volts	1.5 Amps	81W	IP67 & Dimmable
HLG-100H-20		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W	IP67
HLG-100H-20A		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W	IP65
HLG-100H-20AB		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W	IP65 & Dimmable
HLG-100H-20B		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W	IP67 & Dimmable
HLG-100H-24		24 Volts	4 Amps	12~24 Volts	4 Amps	96W	IP67
HLG-100H-24A		24 Volts	4 Amps	12~24 Volts	4 Amps	96W	IP65
HLG-100H-24AB	90~305Vac	24 Volts	4 Amps	12~24 Volts	4 Amps	96W	IP65 & Dimmable
HLG-100H-24B		24 Volts	4 Amps	12~24 Volts	4 Amps	96W	IP67 & Dimmable
HLG-100H-30		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W	IP67
HLG-100H-30A		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W	IP65
HLG-100H-30AB		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W	IP65 & Dimmable
HLG-100H-30B		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W	IP67 & Dimmable
HLG-100H-36		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W	IP67
HLG-100H-36A		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W	IP65
HLG-100H-36AB		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W	IP65 & Dimmable
HLG-100H-36B		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W	IP67 & Dimmable
HLG-100H-42		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W	IP67
HLG-100H-42A		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W	IP65
HLG-100H-42AB		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W	IP65 & Dimmable
HLG-100H-42B		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W	IP67 & Dimmable
HLG-100H-48		48 Volts	2 Amps	24~48 Volts	2 Amps	96W	IP67
HLG-100H-48A		48 Volts	2 Amps	24~48 Volts	2 Amps	96W	IP65
HLG-100H-48AB		48 Volts	2 Amps	24~48 Volts	2 Amps	96W	IP65 & Dimmable
HLG-100H-48B		48 Volts	2 Amps	24~48 Volts	2 Amps	96W	IP67 & Dimmable

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-100H-54	90~305Vac	54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W	IP67
HLG-100H-54A		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W	IP65
HLG-100H-54AB		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W	IP65 & Dimmable
HLG-100H-54B		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W	IP67 & Dimmable
HLG-120H-12		12 Volts	10 Amps	6~12 Volts	10 Amps	120W	IP67
HLG-120H-12A		12 Volts	10 Amps	6~12 Volts	10 Amps	120W	IP65
HLG-120H-12AB		12 Volts	10 Amps	6~12 Volts	10 Amps	120W	IP65 & Dimmable
HLG-120H-12B		12 Volts	10 Amps	6~12 Volts	10 Amps	120W	IP67 & Dimmable
HLG-120H-15		15 Volts	8 Amps	7.5~15 Volts	8 Amps	120W	IP67
HLG-120H-15A		15 Volts	8 Amps	7.5~15 Volts	8 Amps	120W	IP65
HLG-120H-15AB		15 Volts	8 Amps	7.5~15 Volts	8 Amps	120W	IP65 & Dimmable
HLG-120H-15B		15 Volts	8 Amps	7.5~15 Volts	8 Amps	120W	IP67 & Dimmable
HLG-120H-20		20 Volts	6 Amps	10~20 Volts	6 Amps	120W	IP67
HLG-120H-20A		20 Volts	6 Amps	10~20 Volts	6 Amps	120W	IP65
HLG-120H-20AB		20 Volts	6 Amps	10~20 Volts	6 Amps	120W	IP65 & Dimmable
HLG-120H-20B		20 Volts	6 Amps	10~20 Volts	6 Amps	120W	IP67 & Dimmable
HLG-120H-24	24 Volts	5 Amps	12~24 Volts	5 Amps	120W	IP67	
HLG-120H-24A	24 Volts	5 Amps	12~24 Volts	5 Amps	120W	IP65	
HLG-120H-24AB	24 Volts	5 Amps	12~24 Volts	5 Amps	120W	IP65 & Dimmable	
HLG-120H-24B	24 Volts	5 Amps	12~24 Volts	5 Amps	120W	IP67 & Dimmable	
HLG-120H-30	30 Volts	4 Amps	15~30 Volts	4 Amps	120W	IP67	
HLG-120H-30A	30 Volts	4 Amps	15~30 Volts	4 Amps	120W	IP65	
HLG-120H-30AB	30 Volts	4 Amps	15~30 Volts	4 Amps	120W	IP65 & Dimmable	
HLG-120H-30B	30 Volts	4 Amps	15~30 Volts	4 Amps	120W	IP67 & Dimmable	
HLG-120H-36	36 Volts	3.4 Amps	18~36 Volts	3.4 Amps	122W	IP67	
HLG-120H-36A	36 Volts	3.4 Amps	18~36 Volts	3.4 Amps	122W	IP65	
HLG-120H-36AB	36 Volts	3.4 Amps	18~36 Volts	3.4 Amps	122W	IP65 & Dimmable	
HLG-120H-36B	36 Volts	3.4 Amps	18~36 Volts	3.4 Amps	122W	IP67 & Dimmable	
HLG-120H-42	42 Volts	2.9 Amps	21~42 Volts	2.9 Amps	121W	IP67	
HLG-120H-42A	42 Volts	2.9 Amps	21~42 Volts	2.9 Amps	121W	IP65	
HLG-120H-42AB	42 Volts	2.9 Amps	21~42 Volts	2.9 Amps	121W	IP65 & Dimmable	
HLG-120H-42B	42 Volts	2.9 Amps	21~42 Volts	2.9 Amps	121W	IP67 & Dimmable	
HLG-120H-48	48 Volts	2.5 Amps	24~48 Volts	2.5 Amps	120W	IP67	
HLG-120H-48A	48 Volts	2.5 Amps	24~48 Volts	2.5 Amps	120W	IP65	
HLG-120H-48AB	48 Volts	2.5 Amps	24~48 Volts	2.5 Amps	120W	IP65 & Dimmable	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-120H-48B	90~305Vac	48 Volts	2.5 Amps	24~48 Volts	2.5 Amps	120W	IP67 & Dimmable
HLG-120H-54		54 Volts	2.3 Amps	27~54 Volts	2.3 Amps	124W	IP67
HLG-120H-54A		54 Volts	2.3 Amps	27~54 Volts	2.3 Amps	124W	IP65
HLG-120H-54AB		54 Volts	2.3 Amps	27~54 Volts	2.3 Amps	124W	IP65 & Dimmable
HLG-120H-54B		54 Volts	2.3 Amps	27~54 Volts	2.3 Amps	124W	IP67 & Dimmable
HLG-150H-12		12 Volts	12.5 Amps	6~12 Volts	12.5 Amps	150W	IP67
HLG-150H-12A		12 Volts	12.5 Amps	6~12 Volts	12.5 Amps	150W	IP65
HLG-150H-12AB		12 Volts	12.5 Amps	6~12 Volts	12.5 Amps	150W	IP65 & Dimmable
HLG-150H-12B		12 Volts	12.5 Amps	6~12 Volts	12.5 Amps	150W	IP67 & Dimmable
HLG-150H-15		15 Volts	10 Amps	7.4~15 Volts	10 Amps	150W	IP67
HLG-150H-15A		15 Volts	10 Amps	7.4~15 Volts	10 Amps	150W	IP65
HLG-150H-15AB		15 Volts	10 Amps	7.4~15 Volts	10 Amps	150W	IP65 & Dimmable
HLG-150H-15B		15 Volts	10 Amps	7.4~15 Volts	10 Amps	150W	IP67 & Dimmable
HLG-150H-20		20 Volts	7.5 Amps	10~20 Volts	7.5 Amps	150W	IP67
HLG-150H-20A		20 Volts	7.5 Amps	10~20 Volts	7.5 Amps	150W	IP65
HLG-150H-20AB		20 Volts	7.5 Amps	10~20 Volts	7.5 Amps	150W	IP65 & Dimmable
HLG-150H-20B		20 Volts	7.5 Amps	10~20 Volts	7.5 Amps	150W	IP67 & Dimmable
HLG-150H-24		24 Volts	6.3 Amps	12~24 Volts	6.3 Amps	151W	IP67
HLG-150H-24A		24 Volts	6.3 Amps	12~24 Volts	6.3 Amps	151W	IP65
HLG-150H-24AB		24 Volts	6.3 Amps	12~24 Volts	6.3 Amps	151W	IP65 & Dimmable
HLG-150H-24B	24 Volts	6.3 Amps	12~24 Volts	6.3 Amps	151W	IP67 & Dimmable	
HLG-150H-30	30 Volts	5 Amps	15~30 Volts	5 Amps	150W	IP67	
HLG-150H-30A	30 Volts	5 Amps	15~30 Volts	5 Amps	150W	IP65	
HLG-150H-30AB	30 Volts	5 Amps	15~30 Volts	5 Amps	150W	IP65 & Dimmable	
HLG-150H-30B	30 Volts	5 Amps	15~30 Volts	5 Amps	150W	IP67 & Dimmable	
HLG-150H-36	36 Volts	4.2 Amps	18~36 Volts	4.2 Amps	151W	IP67	
HLG-150H-36A	36 Volts	4.2 Amps	18~36 Volts	4.2 Amps	151W	IP65	
HLG-150H-36AB	36 Volts	4.2 Amps	18~36 Volts	4.2 Amps	151W	IP65 & Dimmable	
HLG-150H-36B	36 Volts	4.2 Amps	18~36 Volts	4.2 Amps	151W	IP67 & Dimmable	
HLG-150H-42	42 Volts	3.6 Amps	21~42 Volts	3.6 Amps	151W	IP67	
HLG-150H-42A	42 Volts	3.6 Amps	21~42 Volts	3.6 Amps	151W	IP65	
HLG-150H-42AB	42 Volts	3.6 Amps	21~42 Volts	3.6 Amps	151W	IP65 & Dimmable	
HLG-150H-42B	42 Volts	3.6 Amps	21~42 Volts	3.6 Amps	151W	IP67 & Dimmable	
HLG-150H-48	48 Volts	3.2 Amps	24~48 Volts	3.2 Amps	153W	IP67	
HLG-150H-48A	48 Volts	3.2 Amps	24~48 Volts	3.2 Amps	153W	IP65	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-150H-48AB		48 Volts	3.2 Amps	24~48 Volts	3.2 Amps	153W	IP65 & Dimmable
HLG-150H-48B		48 Volts	3.2 Amps	24~48 Volts	3.2 Amps	153W	IP67 & Dimmable
HLG-150H-54		54 Volts	2.8 Amps	27~54 Volts	2.8 Amps	151W	IP67
HLG-150H-54A		54 Volts	2.8 Amps	27~54 Volts	2.8 Amps	151W	IP65
HLG-150H-54AB		54 Volts	2.8 Amps	27~54 Volts	2.8 Amps	151W	IP65 & Dimmable
HLG-150H-54B		54 Volts	2.8 Amps	27~54 Volts	2.8 Amps	151W	IP67 & Dimmable
HLG-185H-12		12 Volts	13 Amps	6~12 Volts	13 Amps	156W	IP67
HLG-185H-12A		12 Volts	13 Amps	6~12 Volts	13 Amps	156W	IP65
HLG-185H-12AB		12 Volts	13 Amps	6~12 Volts	13 Amps	156W	IP65 & Dimmable
HLG-185H-12B		12 Volts	13 Amps	6~12 Volts	13 Amps	156W	IP67 & Dimmable
HLG-185H-15		15 Volts	11.5 Amps	7.5~15 Volts	11.5 Amps	172W	IP67
HLG-185H-15A		15 Volts	11.5 Amps	7.5~15 Volts	11.5 Amps	172W	IP65
HLG-185H-15AB		15 Volts	11.5 Amps	7.5~15 Volts	11.5 Amps	172W	IP65 & Dimmable
HLG-185H-15B		15 Volts	11.5 Amps	7.5~15 Volts	11.5 Amps	172W	IP67 & Dimmable
HLG-185H-20		20 Volts	9.3 Amps	10~20 Volts	9.3 Amps	186W	IP67
HLG-185H-20A		20 Volts	9.3 Amps	10~20 Volts	9.3 Amps	186W	IP65
HLG-185H-20AB		20 Volts	9.3 Amps	10~20 Volts	9.3 Amps	186W	IP65 & Dimmable
HLG-185H-20B	90~305Vac	20 Volts	9.3 Amps	10~20 Volts	9.3 Amps	186W	IP67 & Dimmable
HLG-185H-24		24 Volts	7.8 Amps	12~24 Volts	7.8 Amps	187W	IP67
HLG-185H-24A		24 Volts	7.8 Amps	12~24 Volts	7.8 Amps	187W	IP65
HLG-185H-24AB		24 Volts	7.8 Amps	12~24 Volts	7.8 Amps	187W	IP65 & Dimmable
HLG-185H-24B		24 Volts	7.8 Amps	12~24 Volts	7.8 Amps	187W	IP67 & Dimmable
HLG-185H-30		30 Volts	6.2 Amps	15~30 Volts	6.2 Amps	186W	IP67
HLG-185H-30A		30 Volts	6.2 Amps	15~30 Volts	6.2 Amps	186W	IP65
HLG-185H-30AB		30 Volts	6.2 Amps	15~30 Volts	6.2 Amps	186W	IP65 & Dimmable
HLG-185H-30B		30 Volts	6.2 Amps	15~30 Volts	6.2 Amps	186W	IP67 & Dimmable
HLG-185H-36		36 Volts	5.2 Amps	18~36 Volts	5.2 Amps	187W	IP67
HLG-185H-36A		36 Volts	5.2 Amps	18~36 Volts	5.2 Amps	187W	IP65
HLG-185H-36AB		36 Volts	5.2 Amps	18~36 Volts	5.2 Amps	187W	IP65 & Dimmable
HLG-185H-36B		36 Volts	5.2 Amps	18~36 Volts	5.2 Amps	187W	IP67 & Dimmable
HLG-185H-42		42 Volts	4.4 Amps	21~42 Volts	4.4 Amps	184W	IP67
HLG-185H-42A		42 Volts	4.4 Amps	21~42 Volts	4.4 Amps	184W	IP65
HLG-185H-42AB		42 Volts	4.4 Amps	21~42 Volts	4.4 Amps	184W	IP65 & Dimmable
HLG-185H-42B		42 Volts	4.4 Amps	21~42 Volts	4.4 Amps	184W	IP67 & Dimmable
HLG-185H-48		48 Volts	3.9 Amps	24~48 Volts	3.9 Amps	187W	IP67

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-185H-48A	90~305Vac	48 Volts	3.9 Amps	24~48 Volts	3.9 Amps	187W	IP65
HLG-185H-48AB		48 Volts	3.9 Amps	24~48 Volts	3.9 Amps	187W	IP65 & Dimmable
HLG-185H-48B		48 Volts	3.9 Amps	24~48 Volts	3.9 Amps	187W	IP67 & Dimmable
HLG-185H-54		54 Volts	3.45 Amps	27~54 Volts	3.45 Amps	186W	IP67
HLG-185H-54A		54 Volts	3.45 Amps	27~54 Volts	3.45 Amps	186W	IP65
HLG-185H-54AB		54 Volts	3.45 Amps	27~54 Volts	3.45 Amps	186W	IP65 & Dimmable
HLG-185H-54B		54 Volts	3.45 Amps	27~54 Volts	3.45 Amps	186W	IP67 & Dimmable
HLG-240H-12		12 Volts	16 Amps	12~24 Volts	16 Amps	192W	IP67
HLG-240H-12A		12 Volts	16 Amps	12~24 Volts	16 Amps	192W	IP65
HLG-240H-12AB		12 Volts	16 Amps	12~24 Volts	16 Amps	192W	IP65 & Dimmable
HLG-240H-12B		12 Volts	16 Amps	12~24 Volts	16 Amps	192W	IP67 & Dimmable
HLG-240H-15		15 Volts	15 Amps	15~30 Volts	15 Amps	225W	IP67
HLG-240H-15A		15 Volts	15 Amps	15~30 Volts	15 Amps	225W	IP65
HLG-240H-15AB		15 Volts	15 Amps	15~30 Volts	15 Amps	225W	IP65 & Dimmable
HLG-240H-15B		15 Volts	15 Amps	15~30 Volts	15 Amps	225W	IP67 & Dimmable
HLG-240H-20		20 Volts	12 Amps	10~20 Volts	12 Amps	240W	IP67
HLG-240H-20A		20 Volts	12 Amps	10~20 Volts	12 Amps	240W	IP65
HLG-240H-20AB		20 Volts	12 Amps	10~20 Volts	12 Amps	240W	IP65 & Dimmable
HLG-240H-20B		20 Volts	12 Amps	10~20 Volts	12 Amps	240W	IP67 & Dimmable
HLG-240H-24		24 Volts	10 Amps	12~24 Volts	10 Amps	240W	IP67
HLG-240H-24A		24 Volts	10 Amps	12~24 Volts	10 Amps	240W	IP65
HLG-240H-24AB		24 Volts	10 Amps	12~24 Volts	10 Amps	240W	IP65 & Dimmable
HLG-240H-24B		24 Volts	10 Amps	12~24 Volts	10 Amps	240W	IP67 & Dimmable
HLG-240H-30		30 Volts	8 Amps	15~30 Volts	8 Amps	240W	IP67
HLG-240H-30A	30 Volts	8 Amps	15~30 Volts	8 Amps	240W	IP65	
HLG-240H-30AB	30 Volts	8 Amps	15~30 Volts	8 Amps	240W	IP65 & Dimmable	
HLG-240H-30B	30 Volts	8 Amps	15~30 Volts	8 Amps	240W	IP67 & Dimmable	
HLG-240H-36	36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W	IP67	
HLG-240H-36A	36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W	IP65	
HLG-240H-36AB	36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W	IP65 & Dimmable	
HLG-240H-36B	36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W	IP67 & Dimmable	
HLG-240H-42	42 Volts	5.72 Amps	21~42 Volts	5.72 Amps	240W	IP67	
HLG-240H-42A	42 Volts	5.72 Amps	21~42 Volts	5.72 Amps	240W	IP65	
HLG-240H-42AB	42 Volts	5.72 Amps	21~42 Volts	5.72 Amps	240W	IP65 & Dimmable	
HLG-240H-42B	42 Volts	5.72 Amps	21~42 Volts	5.72 Amps	240W	IP67 & Dimmable	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-240H-48	90~305Vac	48 Volts	5 Amps	24~48 Volts	5 Amps	240W	IP67
HLG-240H-48A		48 Volts	5 Amps	24~48 Volts	5 Amps	240W	IP65
HLG-240H-48AB		48 Volts	5 Amps	24~48 Volts	5 Amps	240W	IP65 & Dimmable
HLG-240H-48B		48 Volts	5 Amps	24~48 Volts	5 Amps	240W	IP67 & Dimmable
HLG-240H-54		54 Volts	4.45 Amps	27~54 Volts	4.45 Amps	240W	IP67
HLG-240H-54A		54 Volts	4.45 Amps	27~54 Volts	4.45 Amps	240W	IP65
HLG-240H-54AB		54 Volts	4.45 Amps	27~54 Volts	4.45 Amps	240W	IP65 & Dimmable
HLG-240H-54B		54 Volts	4.45 Amps	27~54 Volts	4.45 Amps	240W	IP67 & Dimmable
HLG-320H-12		12 Volts	22 Amps	6~12 Volts	22 Amps	264W	IP67
HLG-320H-12A		12 Volts	22 Amps	6~12 Volts	22 Amps	264W	IP65
HLG-320H-12AB		12 Volts	22 Amps	6~12 Volts	22 Amps	264W	IP65 & Dimmable
HLG-320H-12B		12 Volts	22 Amps	6~12 Volts	22 Amps	264W	IP67 & Dimmable
HLG-320H-15		15 Volts	19 Amps	7.5~15 Volts	19 Amps	285W	IP67
HLG-320H-15A		15 Volts	19 Amps	7.5~15 Volts	19 Amps	285W	IP65
HLG-320H-15AB		15 Volts	19 Amps	7.5~15 Volts	19 Amps	285W	IP65 & Dimmable
HLG-320H-15B		15 Volts	19 Amps	7.5~15 Volts	19 Amps	285W	IP67 & Dimmable
HLG-320H-20	20 Volts	15 Amps	10~20 Volts	15 Amps	300W	IP67	
HLG-320H-20A	20 Volts	15 Amps	10~20 Volts	15 Amps	300W	IP65	
HLG-320H-20AB	20 Volts	15 Amps	10~20 Volts	15 Amps	300W	IP65 & Dimmable	
HLG-320H-20B	20 Volts	15 Amps	10~20 Volts	15 Amps	300W	IP67 & Dimmable	
HLG-320H-24	24 Volts	13.34 Amps	12~24 Volts	13.34 Amps	320W	IP67	
HLG-320H-24A	24 Volts	13.34 Amps	12~24 Volts	13.34 Amps	320W	IP65	
HLG-320H-24AB	24 Volts	13.34 Amps	12~24 Volts	13.34 Amps	320W	IP65 & Dimmable	
HLG-320H-24B	24 Volts	13.34 Amps	12~24 Volts	13.34 Amps	320W	IP67 & Dimmable	
HLG-320H-30	30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W	IP67	
HLG-320H-30A	30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W	IP65	
HLG-320H-30AB	30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W	IP65 & Dimmable	
HLG-320H-30B	30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W	IP67 & Dimmable	
HLG-320H-36	36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W	IP67	
HLG-320H-36A	36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W	IP65	
HLG-320H-36AB	36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W	IP65 & Dimmable	
HLG-320H-36B	36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W	IP67 & Dimmable	
HLG-320H-42	42 Volts	7.65 Amps	21~42 Volts	7.65 Amps	321W	IP67	
HLG-320H-42A	42 Volts	7.65 Amps	21~42 Volts	7.65 Amps	321W	IP65	
HLG-320H-42AB	42 Volts	7.65 Amps	21~42 Volts	7.65 Amps	321W	IP65 & Dimmable	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-320H-42B	90~305Vac	42 Volts	7.65 Amps	21~42 Volts	7.65 Amps	321W	IP67 & Dimmable
HLG-320H-48		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W	IP67
HLG-320H-48A		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W	IP65
HLG-320H-48AB		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W	IP65 & Dimmable
HLG-320H-48B		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W	IP67 & Dimmable
HLG-320H-54		54 Volts	5.95 Amps	27~54 Volts	5.95 Amps	321W	IP67
HLG-320H-54A		54 Volts	5.95 Amps	27~54 Volts	5.95 Amps	321W	IP65
HLG-320H-54AB		54 Volts	5.95 Amps	27~54 Volts	5.95 Amps	321W	IP65 & Dimmable
HLG-320H-54B		54 Volts	5.95 Amps	27~54 Volts	5.95 Amps	321W	IP67 & Dimmable
HLG-480H-24		24 Volts	20 Amps	12~24 Volts	20 Amps	480W	IP67
HLG-480H-24A		24 Volts	20 Amps	12~24 Volts	20 Amps	480W	IP65
HLG-480H-24AB		24 Volts	20 Amps	12~24 Volts	20 Amps	480W	IP65 & Dimmable
HLG-480H-24B		24 Volts	20 Amps	12~24 Volts	20 Amps	480W	IP67 & Dimmable
HLG-480H-30		30 Volts	16 Amps	15~30 Volts	16 Amps	480W	IP67
HLG-480H-30A		30 Volts	16 Amps	15~30 Volts	16 Amps	480W	IP65
HLG-480H-30AB		30 Volts	16 Amps	15~30 Volts	16 Amps	480W	IP65 & Dimmable
HLG-480H-30B	30 Volts	16 Amps	15~30 Volts	16 Amps	480W	IP67 & Dimmable	
HLG-480H-36	36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W	IP67	
HLG-480H-36A	36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W	IP65	
HLG-480H-36AB	36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W	IP65 & Dimmable	
HLG-480H-36B	36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W	IP67 & Dimmable	
HLG-480H-42	42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	480W	IP67	
HLG-480H-42A	42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	480W	IP65	
HLG-480H-42AB	42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	480W	IP65 & Dimmable	
HLG-480H-42B	42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	480W	IP67 & Dimmable	
HLG-480H-48	48 Volts	10 Amps	24~48 Volts	10 Amps	480W	IP67	
HLG-480H-48A	48 Volts	10 Amps	24~48 Volts	10 Amps	480W	IP65	
HLG-480H-48AB	48 Volts	10 Amps	24~48 Volts	10 Amps	480W	IP65 & Dimmable	
HLG-480H-48B	48 Volts	10 Amps	24~48 Volts	10 Amps	480W	IP67 & Dimmable	
HLG-480H-54	54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W	IP67	
HLG-480H-54A	54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W	IP65	
HLG-480H-54AB	54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W	IP65 & Dimmable	
HLG-480H-54B	54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W	IP67 & Dimmable	
HLG-600H-12	12 Volts	40 Amps	6~12 Volts	40 Amps	480W	IP67	
HLG-600H-12A	12 Volts	40 Amps	6~12 Volts	40 Amps	480W	IP65	

HLG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Constant Current	Max Power	Key Feature
HLG-600H-12AB	90~305Vac	12 Volts	40 Amps	6~12 Volts	40 Amps	480W	IP65 & Dimmable
HLG-600H-12B		12 Volts	40 Amps	6~12 Volts	40 Amps	480W	IP67 & Dimmable
HLG-600H-15		15 Volts	36 Amps	7.5~15 Volts	36 Amps	540W	IP67
HLG-600H-15A		15 Volts	36 Amps	7.5~15 Volts	36 Amps	540W	IP65
HLG-600H-15AB		15 Volts	36 Amps	7.5~15 Volts	36 Amps	540W	IP65 & Dimmable
HLG-600H-15B		15 Volts	36 Amps	7.5~15 Volts	36 Amps	540W	IP67 & Dimmable
HLG-600H-20		20 Volts	28 Amps	12~20 Volts	28 Amps	560W	IP67
HLG-600H-20A		20 Volts	28 Amps	12~20 Volts	28 Amps	560W	IP65
HLG-600H-20AB		20 Volts	28 Amps	12~20 Volts	28 Amps	560W	IP65 & Dimmable
HLG-600H-20B		20 Volts	28 Amps	12~20 Volts	28 Amps	560W	IP67 & Dimmable
HLG-600H-24		24 Volts	25 Amps	12~24 Volts	25 Amps	600W	IP67
HLG-600H-24A		24 Volts	25 Amps	12~24 Volts	25 Amps	600W	IP65
HLG-600H-24AB		24 Volts	25 Amps	12~24 Volts	25 Amps	600W	IP65 & Dimmable
HLG-600H-24B		24 Volts	25 Amps	12~24 Volts	25 Amps	600W	IP67 & Dimmable
HLG-600H-30		30 Volts	20 Amps	15~30 Volts	20 Amps	600W	IP67
HLG-600H-30A		30 Volts	20 Amps	15~30 Volts	20 Amps	600W	IP65
HLG-600H-30AB		30 Volts	20 Amps	15~30 Volts	20 Amps	600W	IP65 & Dimmable
HLG-600H-30B		30 Volts	20 Amps	15~30 Volts	20 Amps	600W	IP67 & Dimmable
HLG-600H-36		36 Volts	16.7 Amps	18~36 Volts	16.7 Amps	601W	IP67
HLG-600H-36A		36 Volts	16.7 Amps	18~36 Volts	16.7 Amps	601W	IP65
HLG-600H-36AB		36 Volts	16.7 Amps	18~36 Volts	16.7 Amps	601W	IP65 & Dimmable
HLG-600H-36B		36 Volts	16.7 Amps	18~36 Volts	16.7 Amps	601W	IP67 & Dimmable
HLG-600H-42		42 Volts	14.3 Amps	21~42 Volts	14.3 Amps	600W	IP67
HLG-600H-42A		42 Volts	14.3 Amps	21~42 Volts	14.3 Amps	600W	IP65
HLG-600H-42AB		42 Volts	14.3 Amps	21~42 Volts	14.3 Amps	600W	IP65 & Dimmable
HLG-600H-42B		42 Volts	14.3 Amps	21~42 Volts	14.3 Amps	600W	IP67 & Dimmable
HLG-600H-48		48 Volts	12.5 Amps	24~48 Volts	12.5 Amps	600W	IP67
HLG-600H-48A		48 Volts	12.5 Amps	24~48 Volts	12.5 Amps	600W	IP65
HLG-600H-48AB		48 Volts	12.5 Amps	24~48 Volts	12.5 Amps	600W	IP65 & Dimmable
HLG-600H-48B		48 Volts	12.5 Amps	24~48 Volts	12.5 Amps	600W	IP67 & Dimmable
HLG-600H-54	54 Volts	11.2 Amps	27~54 Volts	11.2 Amps	604W	IP67	
HLG-600H-54A	54 Volts	11.2 Amps	27~54 Volts	11.2 Amps	604W	IP65	
HLG-600H-54AB	54 Volts	11.2 Amps	27~54 Volts	11.2 Amps	604W	IP65 & Dimmable	
HLG-600H-54B	54 Volts	11.2 Amps	27~54 Volts	11.2 Amps	604W	IP67 & Dimmable	

Delta LED Drivers: Constant Voltage/Constant Current

Delta LNE LED drivers operate in constant voltage and constant current mode with available dimming options to support indoor and outdoor applications.

Features

- Constant voltage and constant current LED drivers
- Wide AC input range: 90~305Vac
- Lighting safety certification: UL 8750
- Type HL Class I, Div. 2 hazardous (classified) location
- Built-in PFC
- Dimming options
- 2 year warranty



LNE-12V320WAAA

Delta LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Output Current Adjust. Range	Max Power	Key Feature
LNE-12V320WAAA	90~305Vac	12 Volts	22.5 Amps	6~12 Volts	11.25~22.5 Amps	270W	IP65
LNE-12V320WBAA		12 Volts	22.5 Amps	6~12 Volts	11.25~22.5 Amps	270W	IP67
LNE-12V320WDAA		12 Volts	22.5 Amps	6~12 Volts	11.25~22.5 Amps	270W	IP67 & Dimmable
LNE-24V320WAAA		24 Volts	13.4 Amps	12~24 Volts	6.67~13.4 Amps	321W	IP65
LNE-24V320WBAA		24 Volts	13.4 Amps	12~24 Volts	6.67~13.4 Amps	321W	IP67
LNE-24V320WDAA		24 Volts	13.4 Amps	12~24 Volts	6.67~13.4 Amps	321W	IP67 & Dimmable
LNE-36V320WAAA		36 Volts	8.9 Amps	18~36 Volts	4.45~8.9 Amps	320W	IP65
LNE-36V320WBAA		36 Volts	8.9 Amps	18~36 Volts	4.45~8.9 Amps	320W	IP67
LNE-36V320WDAA		36 Volts	8.9 Amps	18~36 Volts	4.45~8.9 Amps	320W	IP67 & Dimmable
LNE-48V320WAAA		48 Volts	6.7 Amps	24~48 Volts	3.35~6.7 Amps	321W	IP65
LNE-48V320WBAA		48 Volts	6.7 Amps	24~48 Volts	3.35~6.7 Amps	321W	IP67
LNE-48V320WDAA		48 Volts	6.7 Amps	24~48 Volts	3.35~6.7 Amps	321W	IP67 & Dimmable

XLG LED Drivers: Constant Current/Constant Voltage

The MEAN WELL XLG Series CV/CC LED drivers provide constant voltage and constant current output, ensuring versatility for various applications.

Features

- Constant voltage + constant current mode
- Safety certification: UL8750
- Type HL for use in Class I, Division 2 hazardous (Classified) location
- IP67 Metal Enclosure
- Working case temperature: -40~+90°C
- Output current level adjustable through internal potentiometer
- Protections: short circuit / over voltage / over temperature / over current
- 5 year warranty



XLG-75-12-A

XLG LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Output Voltage	Max Current	Output Voltage Range	Output Voltage Range	Max Power
XLG-75-12-A	100~305Vac	12 Volts	5 Amps	8.4~12 Volts	5 Amps	60W
XLG-75-24-A		24 Volts	3.1 Amps	16.8~24 Volts	3.1 Amps	74W
XLG-100-12-A		12 Volts	8 Amps	8.4~12 Volts	8 Amps	96W
XLG-100-24-A		24 Volts	4 Amps	16.8~24 Volts	4 Amps	96W
XLG-150-12-A		12 Volts	12.5 Amps	8.4~12 Volts	12.5 Amps	150W
XLG-150-24-A		24 Volts	6.25 Amps	16.8~24 Volts	6.25 Amps	150W
XLG-200-12-A		12 Volts	16 Amps	8.4~12 Volts	16 Amps	192W
XLG-200-24-A		24 Volts	8.3 Amps	16.8~24 Volts	8.3 Amps	199W

OWA LED Drivers: Constant Voltage/Constant Current

The MEAN WELL OWA Series LED drivers operate in both constant voltage and constant current modes, with wattages ranging from 60 to 200 watts, providing versatile solutions for a wide range of lighting applications.

Features

- Constant voltage + constant current modes
- AC input range: 90~264Vac
- Built-in PFC (except for OWA-60)
- Fully encapsulated with IP67 level
- Isolation class II, no F.G.
- Energy Efficiency Level VI
- No load power consumption <0.15W
- Protections: short circuit / overload / over voltage / over temperature
- 5 year warranty



OWA-60U-24



OWA-90U-24

OWA LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
OWA-60U-12	90~264Vac	12 Volts	5 Amps	6~12 Volts	5 Amps	60W
OWA-60U-15		15 Volts	4 Amps	7.5~15 Volts	4 Amps	60W
OWA-60U-20		20 Volts	3 Amps	10~20 Volts	3 Amps	60W
OWA-60U-24		24 Volts	2.5 Amps	12~24 Volts	2.5 Amps	60W
OWA-60U-30		30 Volts	2 Amps	15~30 Volts	2 Amps	60W
OWA-60U-36		36 Volts	1.67 Amps	18~36 Volts	1.67 Amps	60W
OWA-60U-42		42 Volts	1.5 Amps	21~42 Volts	1.5 Amps	63W
OWA-60U-48		48 Volts	1.25 Amps	24~48 Volts	1.25 Amps	60W
OWA-60U-54		54 Volts	1.12 Amps	27~54 Volts	1.12 Amps	60W
OWA-90U-12		12 Volts	7.5 Amps	7.2~12 Volts	7.5 Amps	90W
OWA-90U-15		15 Volts	6 Amps	9~15 Volts	6 Amps	90W
OWA-90U-20		20 Volts	4.5 Amps	10~20 Volts	4.5 Amps	90W
OWA-90U-20-P1M		20 Volts	4.5 Amps	10~20 Volts	4.5 Amps	90W
OWA-90U-24		24 Volts	3.75 Amps	14.4~24 Volts	3.75 Amps	90W
OWA-90U-24-P1M		24 Volts	3.75 Amps	14.4~24 Volts	3.75 Amps	90W
OWA-90U-30		30 Volts	3 Amps	18~30 Volts	3 Amps	90W
OWA-90U-30-P1M		30 Volts	3 Amps	18~30 Volts	3 Amps	90W
OWA-90U-36		36 Volts	2.5 Amps	21.6~36 Volts	2.5 Amps	90W
OWA-90U-36-P1M	36 Volts	2.5 Amps	21.6~36 Volts	2.5 Amps	90W	
OWA-90U-42	42 Volts	2.15 Amps	25.2~42 Volts	2.15 Amps	90W	
OWA-90U-42-P1M	42 Volts	2.15 Amps	25.2~42 Volts	2.15 Amps	90W	
OWA-90U-48	48 Volts	1.88 Amps	28.8~48 Volts	1.88 Amps	90W	

OWA LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
OWA-90U-48-P1M	90~264Vac	48 Volts	1.88 Amps	28.8~48 Volts	1.88 Amps	90W
OWA-90U-54		54 Volts	1.67 Amps	32.4~54 Volts	1.67 Amps	90W
OWA-90U-54-P1M		54 Volts	1.67 Amps	32.4~54 Volts	1.67 Amps	90W
OWA-120U-12		12 Volts	10 Amps	7.2~12 Volts	10 Amps	120W
OWA-120U-15		15 Volts	8 Amps	9~15 Volts	8 Amps	120W
OWA-120U-20		20 Volts	6 Amps	12~20 Volts	6 Amps	120W
OWA-120U-24		24 Volts	5 Amps	14.4~24 Volts	5 Amps	120W
OWA-120U-30		30 Volts	4 Amps	18~30 Volts	4 Amps	120W
OWA-120U-36		36 Volts	3.4 Amps	21.6~36 Volts	3.4 Amps	122W
OWA-120U-42		42 Volts	2.9 Amps	25.2~42 Volts	2.9 Amps	121W
OWA-120U-48		48 Volts	2.5 Amps	28.8~48 Volts	2.5 Amps	120W
OWA-120U-54		54 Volts	2.3 Amps	32.4~54 Volts	2.3 Amps	124W



OWA-120U-54

SLD LED Drivers: Constant Voltage/Constant Current

The MEAN WELL SLD Series LED drivers operate in constant voltage and constant current mode, offering flexibility for various lighting applications.

Features

- Constant voltage + constant current mode
- Slim and Linear Design - Plastic Case
- Safety certification: UL8750
- Class 2 models available
- Class II protection
- 3 year warranty SLD-50 and SLD-80
- 5 year warranty SLD-150



SLD-80-24

SLD LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
SLD-50-12	110~305Vac	12 Volts	4.2 Amps	8.4~12 Volts	4.2 Amps	50W
SLD-50-24		24 Volts	2.1 Amps	16.8~24 Volts	2.1 Amps	50W
SLD-50-56		56 volts	1.05 Amps	30~56 Volts	1.05 Amps	50W
SLD-80-12	110~305Vac	12 Volts	6.6 Amps	8.4~12 Volts	6.6 Amps	79W
SLD-80-24		24 Volts	3.3 Amps	16.8~24 Volts	3.3 Amps	79W
SLD-80-56		56 volts	1.4 Amps	30~56 Volts	1.4 Amps	78W
SLD-150-12	120~305Vac	12 Volts	12 Amps	8.4~12 Volts	12 Amps	144W
SLD-150-24		24 Volts	6.3 Amps	16.8~24 Volts	6.3 Amps	151W



SLD-150-12

LPF LED Drivers: Constant Voltage/Constant Current

The MEAN WELL LPF Series LED drivers operate in **constant current mode** with a **built-in 3-in-1 dimming function (1-10Vdc, PWM signal, or resistance)** for versatile lighting control.

Features

- Constant current and constant voltage modes
- UL8750 LED Power Supply, Class 2
- Fully isolated plastic case with IP67 protection (IP30 for LPF-16)
- Isolation Class II/2, no F.G.
- 5 year warranty



LPF-16-20

LPF LED Drivers: Constant Voltage / Constant Current

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
LPF-16-12		12 Volts	1.34 Amps	6.6~12 Volts	1.34 Amps	16W
LPF-16-15		15 Volts	1.07 Amps	8.25~15 Volts	1.07 Amps	16W
LPF-16-20		20 Volts	0.8 Amps	11~20 Volts	0.8 Amps	16W
LPF-16-24		24 Volts	0.67 Amps	13.2~24 Volts	0.67 Amps	16W
LPF-16-30		30 Volts	0.54 Amps	16.5~30 Volts	0.54 Amps	16W
LPF-16-36		36 Volts	0.45 Amps	19.8~36 Volts	0.45 Amps	16W
LPF-16-42		42 Volts	0.39 Amps	23.1~42 Volts	0.39 Amps	16W
LPF-16-48		48 Volts	0.34 Amps	26.4~48 Volts	0.34 Amps	16W
LPF-16-54		54 Volts	0.3 Amps	29.7~54 Volts	0.3 Amps	16W
LPF-25-12		12 Volts	2.1 Amps	6.6~12 Volts	2.1 Amps	25W
LPF-25-15		15 Volts	1.67 Amps	8.25~15 Volts	1.67 Amps	25W
LPF-25-20		20 Volts	1.25 Amps	11~20 Volts	1.25 Amps	25W
LPF-25-24	90~305Vac	24 Volts	1.05 Amps	13.2~24 Volts	1.05 Amps	25W
LPF-25-30		30 Volts	0.84 Amps	16.5~30 Volts	0.84 Amps	25W
LPF-25-36		36 Volts	0.7 Amps	19.8~36 Volts	0.7 Amps	25W
LPF-25-42		42 Volts	0.6 Amps	23.1~42 Volts	0.6 Amps	25W
LPF-25-48		48 Volts	0.53 Amps	26.4~48 Volts	0.53 Amps	25W
LPF-25-54		54 Volts	0.47 Amps	29.7~54 Volts	0.47 Amps	25W
LPF-40-12		12 Volts	3.34 Amps	16.8~24 Volts	3.34 Amps	40W
LPF-40-15		15 Volts	2.67 Amps	16.8~24 Volts	2.67 Amps	40W
LPF-40-20		20 Volts	2 Amps	16.8~24 Volts	2 Amps	40W
LPF-40-24		24 Volts	1.67 Amps	16.8~24 Volts	1.67 Amps	40W
LPF-40-30		30 Volts	1.34 Amps	16.8~24 Volts	1.34 Amps	40W
LPF-40-36		36 Volts	1.12 Amps	16.8~24 Volts	1.12 Amps	40W
LPF-40-42		42 Volts	0.96 Amps	16.8~24 Volts	0.96 Amps	40W

LPF LED Drivers: Constant Voltage / Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
LPF-40-48	90~305Vac	48 Volts	0.84 Amps	16.8~24 Volts	0.84 Amps	40W
LPF-40-54		54 Volts	0.76 Amps	16.8~24 Volts	0.76 Amps	41W
LPF-60-12		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W
LPF-60-15		15 Volts	4 Amps	9~15 Volts	4 Amps	60W
LPF-60-20		20 Volts	3 Amps	12~20 Volts	3 Amps	60W
LPF-60-24		24 Volts	2.5 Amps	14.4~24 Volts	2.5 Amps	60W
LPF-60-30		30 Volts	2 Amps	18~30 Volts	2 Amps	60W
LPF-60-36		36 Volts	1.67 Amps	21.6~36 Volts	1.67 Amps	60W
LPF-60-42		42 Volts	1.43 Amps	25.2~42 Volts	1.43 Amps	60W
LPF-60-48		48 Volts	1.25 Amps	28.8~48 Volts	1.25 Amps	60W
LPF-60-54		54 Volts	1.12 Amps	32.4~54 Volts	1.12 Amps	60W
LPF-90-15		15 Volts	5 Amps	9~15 Volts	5 Amps	75W
LPF-90-20		20 Volts	4.5 Amps	12~20 Volts	4.5 Amps	90W
LPF-90-24		24 Volts	3.75 Amps	14.4~24 Volts	3.75 Amps	90W
LPF-90-30		30 Volts	3 Amps	18~30 Volts	3 Amps	90W
LPF-90-36		36 Volts	2.5 Amps	21.6~36 Volts	2.5 Amps	90W
LPF-90-42		42 Volts	2.15 Amps	25.2~42 Volts	2.15 Amps	90W
LPF-90-48		48 Volts	1.88 Amps	28.8~48 Volts	1.88 Amps	90W
LPF-90-54		54 Volts	1.67 Amps	32.4~54 Volts	1.67 Amps	90W



LPF-25-24

HVG LED Drivers: Constant Voltage/Constant Current

The MEAN WELL HVG Series constant voltage and constant current LED drivers deliver reliable performance for demanding lighting applications.

Features

- Constant voltage + constant current output
- Models with a B suffix are dimmable
- Metal Enclosure
- UL 8750 safety certification
- Type HL for use in Class I, Division 2 hazardous (Classified) location
- Select Class 2 Models
- IP65 or IP67 metal housing
- 5 Year Warranty



HVG-150-24A

HVG LED Drivers: Constant Voltage/Constant Current

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
HVG-65-12A	180~528Vac	12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W
HVG-65-12AB		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W
HVG-65-12B		12 Volts	5 Amps	7.2~12 Volts	5 Amps	60W
HVG-65-15A		15 Volts	4.3 Amps	9~15 Volts	4.3 Amps	64W
HVG-65-15AB		15 Volts	4.3 Amps	9~15 Volts	4.3 Amps	64W
HVG-65-15B		15 Volts	4.3 Amps	9~15 Volts	4.3 Amps	64W
HVG-65-20A		20 Volts	3.25 Amps	12~20 Volts	3.25 Amps	65W
HVG-65-20AB		20 Volts	3.25 Amps	12~20 Volts	3.25 Amps	65W
HVG-65-20B		20 Volts	3.25 Amps	12~20 Volts	3.25 Amps	65W
HVG-65-24A		24 Volts	2.71 Amps	14.4~24 Volts	2.71 Amps	65W
HVG-65-24AB		24 Volts	2.71 Amps	14.4~24 Volts	2.71 Amps	65W
HVG-65-24B		24 Volts	2.71 Amps	14.4~24 Volts	2.71 Amps	65W
HVG-65-30A		30 Volts	2.17 Amps	18~30 Volts	2.17 Amps	65W
HVG-65-30AB		30 Volts	2.17 Amps	18~30 Volts	2.17 Amps	65W
HVG-65-30B		30 Volts	2.17 Amps	18~30 Volts	2.17 Amps	65W
HVG-65-36A		36 Volts	1.81 Amps	21.6~36 Volts	1.81 Amps	65W
HVG-65-36AB		36 Volts	1.81 Amps	21.6~36 Volts	1.81 Amps	65W
HVG-65-36B		36 Volts	1.81 Amps	21.6~36 Volts	1.81 Amps	65W
HVG-65-42A		42 Volts	1.55 Amps	25.2~42 Volts	1.55 Amps	65W
HVG-65-42AB		42 Volts	1.55 Amps	25.2~42 Volts	1.55 Amps	65W
HVG-65-42B	42 Volts	1.55 Amps	25.2~42 Volts	1.55 Amps	65W	
HVG-65-48A	48 Volts	1.36 Amps	28.8~48 Volts	1.36 Amps	65W	

HVG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
HVG-65-48AB		48 Volts	1.36 Amps	28.8~48 Volts	1.36 Amps	65W
HVG-65-48B		48 Volts	1.36 Amps	28.8~48 Volts	1.36 Amps	65W
HVG-65-54A		54 Volts	1.21 Amps	32.4~54 Volts	1.21 Amps	65W
HVG-65-54AB		54 Volts	1.21 Amps	32.4~54 Volts	1.21 Amps	65W
HVG-65-54B		54 Volts	1.21 Amps	32.4~54 Volts	1.21 Amps	65W
HVG-100-15A		15 Volts	5 Amps	9~15 Volts	5 Amps	75W
HVG-100-15AB		15 Volts	5 Amps	9~15 Volts	5 Amps	75W
HVG-100-15B		15 Volts	5 Amps	9~15 Volts	5 Amps	75W
HVG-100-20A		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W
HVG-100-20AB		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W
HVG-100-20B		20 Volts	4.8 Amps	10~20 Volts	4.8 Amps	96W
HVG-100-24A		24 Volts	4 Amps	12~24 Volts	4 Amps	96W
HVG-100-24AB		24 Volts	4 Amps	12~24 Volts	4 Amps	96W
HVG-100-24B		24 Volts	4 Amps	12~24 Volts	4 Amps	96W
HVG-100-30A		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W
HVG-100-30AB		30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W
HVG-100-30B	180~528Vac	30 Volts	3.2 Amps	15~30 Volts	3.2 Amps	96W
HVG-100-36A		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W
HVG-100-36AB		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W
HVG-100-36B		36 Volts	2.65 Amps	18~36 Volts	2.65 Amps	95W
HVG-100-42A		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W
HVG-100-42AB		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W
HVG-100-42B		42 Volts	2.28 Amps	21~42 Volts	2.28 Amps	95W
HVG-100-48A		48 Volts	2 Amps	24~48 Volts	2 Amps	96W
HVG-100-48AB		48 Volts	2 Amps	24~48 Volts	2 Amps	96W
HVG-100-48B		48 Volts	2 Amps	24~48 Volts	2 Amps	96W
HVG-100-54A		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W
HVG-100-54AB		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W
HVG-100-54B		54 Volts	1.77 Amps	27~54 Volts	1.77 Amps	95W
HVG-150-12A		12 Volts	10 Amps	7.2~12 Volts	10 Amps	120W
HVG-150-12AB		12 Volts	10 Amps	7.2~12 Volts	10 Amps	120W
HVG-150-12B		12 Volts	10 Amps	7.2~12 Volts	10 Amps	120W
HVG-150-15A		15 Volts	10 Amps	8.25~15 Volts	10 Amps	150W

HVG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
HVG-150-15AB	180~528Vac	15 Volts	10 Amps	8.25~15 Volts	10 Amps	150W
HVG-150-15B		15 Volts	10 Amps	8.25~15 Volts	10 Amps	150W
HVG-150-20A		20 Volts	7.5 Amps	11~20 Volts	7.5 Amps	150W
HVG-150-20AB		20 Volts	7.5 Amps	11~20 Volts	7.5 Amps	150W
HVG-150-20B		20 Volts	7.5 Amps	11~20 Volts	7.5 Amps	150W
HVG-150-24A		24 Volts	6.25 Amps	13.2~24 Volts	6.25 Amps	150W
HVG-150-24AB		24 Volts	6.25 Amps	13.2~24 Volts	6.25 Amps	150W
HVG-150-24B		24 Volts	6.25 Amps	13.2~24 Volts	6.25 Amps	150W
HVG-150-30A		30 Volts	5 Amps	16.5~30 Volts	5 Amps	150W
HVG-150-30AB		30 Volts	5 Amps	16.5~30 Volts	5 Amps	150W
HVG-150-30B		30 Volts	5 Amps	16.5~30 Volts	5 Amps	150W
HVG-150-36A		36 Volts	4.17 Amps	19.8~36 Volts	4.17 Amps	150W
HVG-150-36AB		36 Volts	4.17 Amps	19.8~36 Volts	4.17 Amps	150W
HVG-150-36B		36 Volts	4.17 Amps	19.8~36 Volts	4.17 Amps	150W
HVG-150-42A		42 Volts	3.58 Amps	23.1~42 Volts	3.58 Amps	150W
HVG-150-42AB		42 Volts	3.58 Amps	23.1~42 Volts	3.58 Amps	150W
HVG-150-42B		42 Volts	3.58 Amps	23.1~42 Volts	3.58 Amps	150W
HVG-150-48A		48 Volts	3.13 Amps	26.4~48 Volts	3.13 Amps	150W
HVG-150-48AB		48 Volts	3.13 Amps	26.4~48 Volts	3.13 Amps	150W
HVG-150-48B		48 Volts	3.13 Amps	26.4~48 Volts	3.13 Amps	150W
HVG-150-54A	54 Volts	2.78 Amps	29.7~54 Volts	2.78 Amps	150W	
HVG-150-54AB	54 Volts	2.78 Amps	29.7~54 Volts	2.78 Amps	150W	
HVG-150-54B	54 Volts	2.78 Amps	29.7~54 Volts	2.78 Amps	150W	
HVG-240-24A	180~528Vac	24 Volts	10 Amps	12~24 Volts	10 Amps	240W
HVG-240-24AB		24 Volts	10 Amps	12~24 Volts	10 Amps	240W
HVG-240-24B		24 Volts	10 Amps	12~24 Volts	10 Amps	240W
HVG-240-30A		30 Volts	8 Amps	15~30 Volts	8 Amps	240W
HVG-240-30AB		30 Volts	8 Amps	15~30 Volts	8 Amps	240W
HVG-240-30B		30 Volts	8 Amps	15~30 Volts	8 Amps	240W
HVG-240-36A		36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W
HVG-240-36AB		36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W
HVG-240-36B		36 Volts	6.7 Amps	18~36 Volts	6.7 Amps	241W
HVG-240-42A		42 Volts	5.7 Amps	21~42 Volts	5.7 Amps	239W

HVG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
HVG-240-42AB		42 Volts	5.7 Amps	21~42 Volts	5.7 Amps	239W
HVG-240-42B		42 Volts	5.7 Amps	21~42 Volts	5.7 Amps	239W
HVG-240-48A		48 Volts	5 Amps	24~48 Volts	5 Amps	240W
HVG-240-48AB		48 Volts	5 Amps	24~48 Volts	5 Amps	240W
HVG-240-48B		48 Volts	5 Amps	24~48 Volts	5 Amps	240W
HVG-240-54A		54 Volts	4.5 Amps	27~54 Volts	4.5 Amps	243W
HVG-240-54AB		54 Volts	4.5 Amps	27~54 Volts	4.5 Amps	243W
HVG-240-54B		54 Volts	4.5 Amps	27~54 Volts	4.5 Amps	243W
HVG-320-24A		24 Volts	13.4 Amps	12~24 Volts	13.4 Amps	321W
HVG-320-24AB		24 Volts	13.4 Amps	12~24 Volts	13.4 Amps	321W
HVG-320-24B		24 Volts	13.4 Amps	12~24 Volts	13.4 Amps	321W
HVG-320-30A		30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W
HVG-320-30AB		30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W
HVG-320-30B		30 Volts	10.7 Amps	15~30 Volts	10.7 Amps	321W
HVG-320-36A		36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W
HVG-320-36AB		36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W
HVG-320-36B	180~528Vac	36 Volts	8.9 Amps	18~36 Volts	8.9 Amps	320W
HVG-320-42A		42 Volts	7.6 Amps	21~42 Volts	7.6 Amps	319W
HVG-320-42AB		42 Volts	7.6 Amps	21~42 Volts	7.6 Amps	319W
HVG-320-42B		42 Volts	7.6 Amps	21~42 Volts	7.6 Amps	319W
HVG-320-48A		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W
HVG-320-48AB		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W
HVG-320-48B		48 Volts	6.7 Amps	24~48 Volts	6.7 Amps	321W
HVG-320-54A		54 Volts	6 Amps	27~54 Volts	6 Amps	324W
HVG-320-54AB		54 Volts	6 Amps	27~54 Volts	6 Amps	324W
HVG-320-54B		54 Volts	6 Amps	27~54 Volts	6 Amps	324W
HVG-480-24A		24 Volts	20 Amps	12~24 Volts	20 Amps	480W
HVG-480-24AB		24 Volts	20 Amps	12~24 Volts	20 Amps	480W
HVG-480-24B		24 Volts	20 Amps	12~24 Volts	20 Amps	480W
HVG-480-30A		30 Volts	16 Amps	15~30 Volts	16 Amps	480W
HVG-480-30AB		30 Volts	16 Amps	15~30 Volts	16 Amps	480W
HVG-480-30B		30 Volts	16 Amps	15~30 Volts	16 Amps	480W
HVG-480-36A		36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W

HVG LED Drivers: Constant Voltage/Constant Current CONTINUED

Item #	Input Voltage	Constant Voltage		Constant Current		Max Power
		Output Voltage	Max Current	Constant Current Operating Range	Constant Current	
HVG-480-36AB	180~528Vac	36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W
HVG-480-36B		36 Volts	13.3 Amps	18~36 Volts	13.3 Amps	478W
HVG-480-42A		42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	478W
HVG-480-42AB		42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	478W
HVG-480-42B		42 Volts	11.4 Amps	21~42 Volts	11.4 Amps	478W
HVG-480-48A		48 Volts	10 Amps	24~48 Volts	10 Amps	480W
HVG-480-48AB		48 Volts	10 Amps	24~48 Volts	10 Amps	480W
HVG-480-48B		48 Volts	10 Amps	24~48 Volts	10 Amps	480W
HVG-480-54A		54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W
HVG-480-54AB		54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W
HVG-480-54B		54 Volts	8.9 Amps	27~54 Volts	8.9 Amps	480W



HVG-100-24B



HVG-65-24B

Delta LED Drivers: Constant Power

The Delta Constant Power LED Drivers provide constant power output for reliable and efficient LED applications.

Features

- Constant power output
- Metal case
- UL8750 Type HL
- USC4 LITE, USC4 PRO and USC4 LITE are UL Listed
- USC4 LITE and USC4 LITE are Class P
- 5 year warranty



USC4-100140GB



USC4-200140GB

USC4 LITE

Model	Input Voltage	Output Voltage Range	Constant Current	Max Power
USC4-055180GB	249~528Vac	18~52.4 Volts	520~1800mA	55W
USC4-100140GB	249~528Vac	50~143 Volts	600~1400mA	100W
USC4-200140GB	249~528Vac	75~190 Volts	600~1400mA	200W

USC4 PRO

Model	Input Voltage	Output Voltage Range	Constant Current	Max Power
USC4-320280GA	249~528Vac	75~152 Volts	1400~2800mA	320W
USC4-600400GA	249~528Vac	150~300Volts	1000~3000mA	600W

USC4 LITE

Model	Input Voltage	Output Voltage Range	Constant Current	Max Power
USC4-055180GB	108~305Vac	18~52.4 Volts	520~1800mA	55W
USC4-100140GB	108~305Vac	50~143 Volts	600~1400mA	100W
USC4-200140GB	108~305Vac	75~190 Volts	600~1400mA	200W

USC4 PRO

Model	Input Voltage	Output Voltage Range	Constant Current	Max Power
USC4-320280GA	99~305Vac	60~152Volts	1400~2800mA	320W
USC4-600400GA	108~305Vac	150~300Volts	1000~3000mA	600W

LDC LED Drivers: Constant Power

The MEAN WELL LDC Series LED drivers provide constant power output for efficient and reliable lighting applications.

Features

- Constant power output
- AC input range: 180~295Vac
- Safety certification: UL 8750
- Class 2
- SELV
- Built-in PFC
- Linear Metal Case
- Flicker free design
- 5 year warranty



LDC-35B

LDC LED Drivers: Constant Power

Item #	Input Voltage	Constant Current Operating Range	Adjustable Current Range	Max Power	Key Feature
LDC-35	180~295Vac	27~56 Volts	0.625~1 Amps	35W	
LDC-35B		27~56 Volts	0.625~1 Amps	35W	Dimming
LDC-55		27~56 Volts	0.98~1.6 Amps	55W	
LDC-55B		27~56 Volts	0.98~1.6 Amps	55W	Dimming
LDC-80		27~56 Volts	1.4~2.1 Amps	80W	
LDC-80B		27~56 Volts	1.4~2.1 Amps	80W	Dimming



LDC-55B



LDC-80

XLG LED Drivers: Constant Power

The MEAN WELL XLG Series constant power mode LED drivers provide constant power output for reliable and efficient lighting applications.

Features

- Constant power output
- Safety certification: UL 8750
- Class 2 models available
- Models with an AB suffix have 3 in 1 dimming function
- Type HL for use in Class I, Division 2 hazardous (Classified) location
- IP67 durable metal enclosure
- 5 year warranty



XLG-200-H-A

XLG LED Drivers: Constant Power

Item #	Input Voltage	Constant Current Operating Range	Adjustable Current Range	Max Power
XLG-25-A	90~305Vac	22~54 Volts	0.25~1.05 Amps	25W
XLG-25-AB		22~54 Volts	0.25~1.05 Amps	25W
XLG-50-A		22~54 Volts	0.53~2.1 Amps	50W
XLG-50-AB		22~54 Volts	0.53~2.1 Amps	50W
XLG-75-H-A	100~305Vac	27~56 Volts	0.65~2.1 Amps	75W
XLG-75-H-AB		27~56 Volts	0.65~2.1 Amps	75W
XLG-75-L-A		53~107 Volts	0.35~1.05 Amps	74W
XLG-75-L-AB		53~107 Volts	0.35~1.05 Amps	74W
XLG-100-H-A		27~56 Volts	1.75~2.78 Amps	100W
XLG-100-H-AB		27~56 Volts	1.75~2.78 Amps	100W
XLG-100-L-A		71~142 Volts	0.7~1.05 Amps	100W
XLG-100-L-AB		71~142 Volts	0.7~1.05 Amps	100W
XLG-150-H-A		27~56 Volts	2.68~4.17 Amps	150W
XLG-150-H-AB		27~56 Volts	2.68~4.17 Amps	150W
XLG-150-L-A	120~214 Volts	0.7~1.05 Amps	150W	
XLG-150-L-AB	120~214 Volts	0.7~1.05 Amps	150W	
XLG-150-M-A	60~107 Volts	1.4~2.1 Amps	150W	
XLG-150-M-AB	60~107 Volts	1.4~2.1 Amps	150W	
XLG-200-H-A	27~56 Volts	3.5~5.55 Amps	200W	
XLG-200-H-AB	27~56 Volts	3.5~5.55 Amps	200W	
XLG-200-L-A	142~285 Volts	0.7~1.05 Amps	200W	
XLG-200-L-AB	142~285 Volts	0.7~1.05 Amps	200W	

XLG LED Drivers: Constant Power CONTINUED

Item #	Input Voltage	Constant Current Operating Range	Adjustable Current Range	Max Power
XLG-240-H-A	100~305Vac	27~56 Volts	4.28~6.66 Amps	239W
XLG-240-H-AB		27~56 Volts	4.28~6.66 Amps	239W
XLG-240-L-A		178~342 Volts	0.7~1.05 Amps	239W
XLG-240-L-AB		178~342 Volts	0.7~1.05 Amps	239W
XLG-240-M-A		90~171 Volts	1.4~2.1 Amps	239W
XLG-240-M-AB		90~171 Volts	1.4~2.1 Amps	239W
XLG-320-H-A		30~56 Volts	5.57~7.42 Amps	312W
XLG-320-H-AB		30~56 Volts	5.57~7.42 Amps	312W
XLG-320-L-A		150~300 Volts	1.05~1.4 Amps	315W
XLG-320-L-AB		150~300 Volts	1.05~1.4 Amps	315W
XLG-320-M-A		74~148 Volts	2.1~2.8 Amps	310W
XLG-320-M-AB		74~148 Volts	2.1~2.8 Amps	310W



XLG-50-A



XLG-100-H-AB

HVGC LED Drivers: Constant Power

The MEAN WELL HVGC constant power series of LED drivers offer the full rated power over a wide range of output currents. With output wattages ranging from 480 to 1000 watts, these solutions provide flexibility for an extensive array of lighting applications.

Features

- Constant power output
- Safety certification: UL 8750
- Type HL for use in Class I, Division 2 hazardous (Classified) location
- Metal enclosure
- IP65 rated
- Dimmable
- HVGC-1000 models equipped with auxiliary DC output 12V/500mA
- 5 year warranty



HVGC-650-M-AB

HVGC LED Drivers: Constant Power

Item #	Input Voltage	Constant Current Operating Range	Adjustable Current Range	Max Power
HVGC-480-H-AB	180~528Vac	68~171.5 Volts	2.8~3.5 Amps	480W
HVGC-480-L-AB		137~343 Volts	1.4~1.75 Amps	480W
HVGC-480-M-AB		92~228.5 Volts	2.1~2.625 Amps	480W
HVGC-650-H-AB		46.4~116 Volts	5.6~7 Amps	649W
HVGC-650-L-AB		92.8~232 Volts	2.8~3.5 Amps	649W
HVGC-650-M-AB		62~155 Volts	4.2~5.25 Amps	651W
HVGC-650-U-AB		24~58 Volts	11.2~14 Amps	649W
HVGC-1000A-H-AB		70~180 Volts	5.6~7 Amps	1008W
HVGC-1000A-L-AB		150~380 Volts	2.64~3.28 Amps	1003W
HVGC-1000A-M-AB		95~240 Volts	4.2~5.25 Amps	1008W



HVGC-1000A-L-AB