

Gen II LED Hard Strip

Gen II LED Hard Strip is a new and improved energy efficient linkable strip, that provides a smooth, even lighting, eliminating any hot spots. Encased in an aluminum casing, the LED's are cool to the touch and provide 120° beam spread. Available in 4 sizes.



FEATURES

- 50,000 hours life
- Use high brightness 0.5W Epistar LEDs as lighting source
- Even light distribution with 120° viewing angle
- 24V DC
- 4 sizes - 11.8" (300mm), 19.7" (500mm), 39.4" (1000mm), 47.3" (1200mm)
- Convenient connector between two strips
- Diffused frosted lens to reduce glare
- Temperature rating: -35C - 50C
- 3 year limited warranty

APPLICATIONS

- Under Counter
- Display Cases
- Cabinet Interiors
- Work Stations
- Linear interior decorative lighting



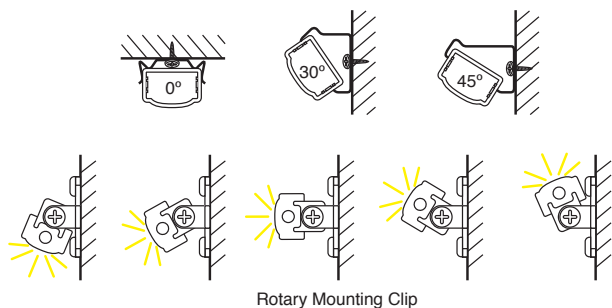
SPECIFICATIONS

	LV-HS-PD20-24V-30-XX*	LV-HS-PD20-24V-50-XX*	LV-HS-PD20-24V-100-XX*	LV-HS-PD20-24V-120-XX*
Input Voltage (V DC)	24			
Power per strip	4W	7W	13W	16W
LED Qty. per strip	36	60	132	156
Lumens (lm)				
NW	400	664	1066	1150
WW	380	621	1036	1100
Colour Temperature				
WW	3000K +/- 200K	3000K +/- 200K	3000K +/- 200K	3000K +/- 200K
NW	4200K +/- 200K	4200K +/- 200K	4200K +/- 200K	4200K +/- 200K
Viewing Angle	120°			
Lens	Frosted			
Size	11.8" (300mm)	19.7" (500mm)	39.4" (1000mm)	47.3" (1200mm)

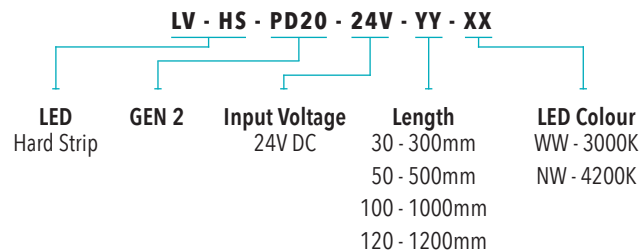
*XX = LED colour: WW = 3000K, NW = 4200K

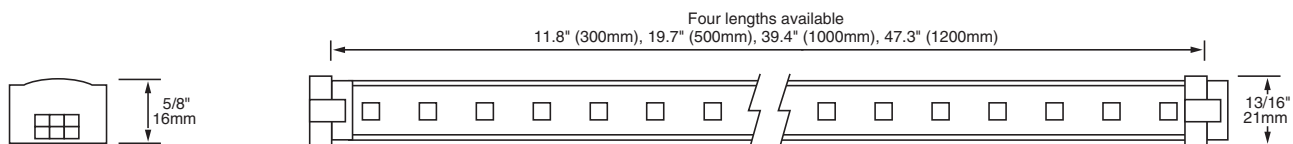
Note: Each Hard Strip bar ships with 2pcs of 0° mounting clips.

MOUNTING OPTIONS



PRODUCT CODES





ACCESSORIES



LV-HS-PD20-PF1-12
12" Power Feed for LED Hard Strip single colour, Bar - DC plug power supply



LV-HS-PD20-PF1-39
39" Power Feed for LED Hard Strip single colour, Bar - DC plug power supply



LV-HS-PD20-PF1-HW
39" Power Feed for LED Hard Strip single colour, Bar - Hard wire power supply



LV-HS-PD20-PC1-12
12" Power Connector for LED Hard Strip single colour, Bar - Bar



LV-HS-PD20-PC1-39
39" Power Connector for LED Hard Strip single colour, Bar - Bar



LV-HS-PD20-PC1-3
3" Power Connector for LED Hard Strip Single Colour, Bar - Bar



LV-HS-CN-3DC
Connector for Hard Strip, with 12" wire lead and 3 DC connectors



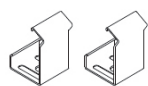
LV-HS-EC
End Cap for LED Hard Strip



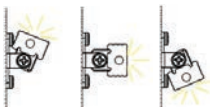
LV-HS-MC0
Mounting clip (2pk)



LV-HS-MC30
Mounting clip 30° (2pk)



LV-HS-MC45
Mounting clip 45° (2pk)



LV-HS-MCTR
Rotary Mounting clip (2pk)

NON DIMMABLE PLUG IN DRIVERS

LV-HSDR-36-24-PC

36W plug-in driver, 24V, DC Portable Driver, 1.5A output, 100V-240V input voltage; with six foot (72") power cord to polarized 2-prong AC plug and 60" lead wire to DC plug and switch cUL/us Listed

LV-HSDR-60-24-PC

60W plug-in driver, 24V, DC Portable Driver, 2.5A output, 100V-240V input voltage; with six foot (72") power cord to polarized 2-prong AC plug and 60" lead wire to DC plug and switch cUL/us Listed

DIMMABLE DRIVERS

MLDRE-40-24-DM

Max recommended load 36W, min. 8W LED Hard Strip 6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

MLDRE-96-24-DM

Max recommended load 90W, min. 8W LED Hard Strip 6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

NON DIMMABLE DRIVERS

MLDR-120-24

Indoor/Outdoor driver
Max. recommended load 90W per single tap, 120W combined two secondary taps.
120W hardwire
Input: 100 - 240V AC
Output: 24V DC
10" x 3 3/8" x 3 3/16" (254 x 85.7 x 80.9mm)

MLDR-20-24JB

Indoor driver
Max recommended load 18W
20W hardwire
Input: 100 - 240V AC
Output: 24V DC
4 1/8" x 4 1/8" x 1 1/2" (104.8 x 104.8 x 38.1mm)