
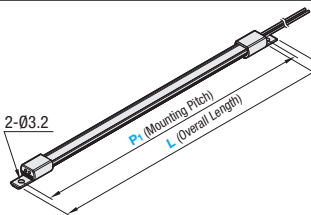


Note that, for some of the types shown here, order might be unable to be received by the MISUMI Malaysia, Indonesia and/or India offices.

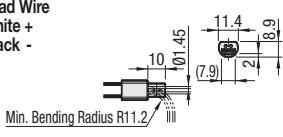
LED Bar Light Slim Bar with Angle Adjustable Bracket IP67



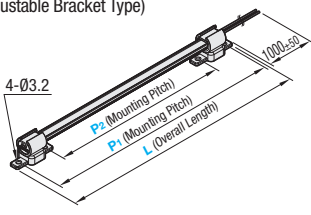
LEDL



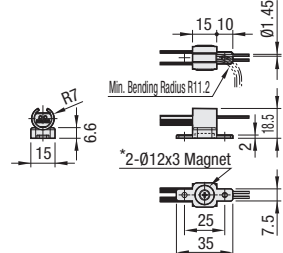
Lead Wire White + Black -



LEDLB
(Angle Adjustable Bracket Type)



Lead Wire White + Black -



* No magnet is included with LEDL.
 ⚠ Angle Adjustable Bracket cannot be ordered separately.
 ⚠ For AC Adapter and ON / OFF Switch, see P1054.
 ⚠ Dimming not possible. For Dimming Types, see P1025.

Part Name	Material	Surface Treatment
Main Body	Aluminum	Anodized
Emission Side	Silicon	-
Both Ends	Polyamide	-
Bracket	Polyamide	-
Magnet (LEDLB only)	Neodymium	-
Cable	PVC	-

Part Number	Color	P2	L	Illuminance (Lux, lx)		Fluorescent lamp illumination comparison (Reference)	Input Voltage (V)	Input Current (mA)	Magnet Attraction Force N (kgf)	Power Consumption (W)	Temperature Range (°C)	Color Temperature (Kelvin, K)	Luminous Intensity Angle	Mass (g)	LEDL		LEDLB	
				lx/0.5m	lx/1m										Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
LEDL																		
185			135 195	210 60	6W~		70		1.68					17 27				
LEDLB																		
335	W		285 345	370 120	10W~		140	21.5 (2.2)	3.36					34 44				
485	(White)		435 495	540 180	10W~		210		5.04		-10~45	5500	120°	51 61				
635			585 645	700 240	20W~		280		6.72					68 78				

⚠ For each detail, see the glossary on P1055. ⚠ For order and installation, confirm "Notes on Usage" section on P1056.
 ⚠ As the LED elements vary on their luminous colors and luminance, they may be slightly different in their colors and brightness, though they are of the same part numbers.

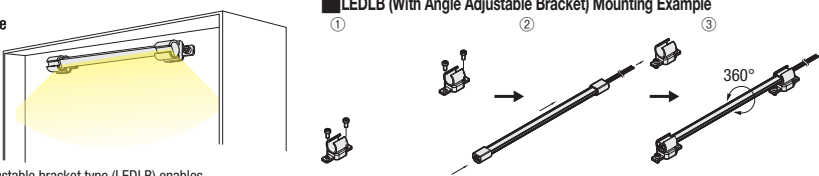
Ordering Example

Part Number - Color

LEDL185 - W

LEDLB485 - W

LEDLB (With Angle Adjustable Bracket) Mounting Example



- ① Tighten the bracket with M3 screw. (Can be attached by using accessory magnets.)
- ② Slide the LED assembly from the side of bracket and fix.
- ③ Adjust at any desired angle by rotating it by hand.

⚠ Allow for some slack of lead wire to adjust angle.

■ Illuminance Data (Ref.) **■ Light Emission Spectrum**

