

SLIM LED

COMPACT LINEAR LED LIGHT

FEATURES:

- Small, compact linear housing less than one inch (22 mm) wide
- Five lengths and light output options
- Adjustable housing version rotates 45°
- Aluminum extruded housing
- Impact and vibration resistant
- 50,000 hours maintenance-free operation

SPECIFICATIONS:

Voltage	22–29 VDC
Lamping	LED
Color Temperature	5400 K
Beam Angles	adjustable beam direction +/- 45°
Luminaire Material	anodized aluminum
Lens Material	acrylic: clear, satine or no lens
Dimension	varied lengths, less than 1" wide
Mounting	adjustable or fixed housing
Max Temperature Rating	104°F (40°C)
Protection Rating	IP67*
Certification	ETL/cETL
Accessories	See page 70

***NOTE: NOT SUITABLE FOR USE
WITH COOLANTS OR LUBRICANTS**

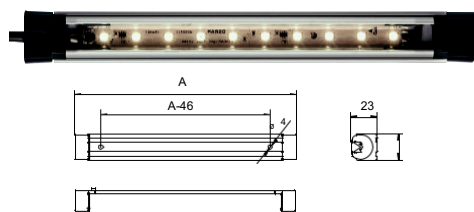


SLIM LED is a family of compact, low-profile LED luminaires designed for both interior and exterior applications. Optimal linear flood lighting is delivered using the latest technology in which the LEDs are directly attached to a flexible circuit board. The sleek profile of SLIM LED allows adjustability up to 45° in either direction and five different lengths offer installation flexibility for a wide variety of applications. The compact size allows for easy integration into an existing system, while providing exceptional energy efficiency, low-voltage safety and numerous design possibilities.

***PLEASE NOTE: Although SLIM LED is completely waterproof, it is not suitable for use with coolants or lubricants.**

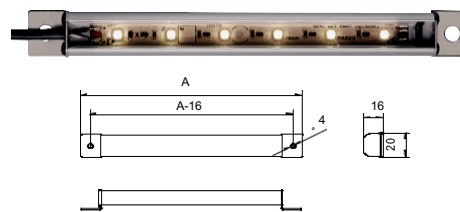


DIMENSIONAL DATA



SLIM LED +/- 45° Adjustable Housing

Measurements in millimeters



SLIM LED with Flange

ORDERING INFORMATION

Wattage	Length (A)	Mounting Style	Lens Type	Lumens	Model	Part #
3.5 W	7.7" (196 mm)	Adjustable	Clear	186	LIQ 6	112544000-00001328
3.5 W	7.7" (196 mm)	Adjustable	Satine	186	LIQ 6	112544005-00011100
3.5 W	7.7" (196 mm)	Adjustable	No lens	186	LIQ 6	112544010-00011101
3.5 W	7.7" (196 mm)	Non-adjustable w/ flange	Clear	186	LIQ 6	112545000-00001351
3.5 W	7.7" (196 mm)	Non-adjustable w/ flange	Satine	186	LIQ 6	112545005-00011120
3.5 W	7.7" (196 mm)	Non-adjustable w/ flange	No lens	186	LIQ 6	112545010-00011121
7 W	13.2" (336 mm)	Adjustable	Clear	372	LIQ 12	112544001-00011081
7 W	13.2" (336 mm)	Adjustable	Satine	372	LIQ 12	112544006-00011088
7 W	13.2" (336 mm)	Adjustable	No lens	372	LIQ 12	112544011-00011102
7 W	13.2" (336 mm)	Non-adjustable w/ flange	Clear	372	LIQ 12	112545001-00011125
7 W	13.2" (336 mm)	Non-adjustable w/ flange	Satine	372	LIQ 12	112545006-00011128
7 W	13.2" (336 mm)	Non-adjustable w/ flange	No lens	372	LIQ 12	112545011-00011129
14 W	24.3" (616 mm)	Adjustable	Clear	744	LIQ 24	112544002-00011082
14 W	24.3" (616 mm)	Adjustable	Satine	744	LIQ 24	112544007-00011085
14 W	24.3" (616 mm)	Adjustable	No lens	744	LIQ 24	112544012-00011103
14 W	24.3" (616 mm)	Non-adjustable w/ flange	Clear	744	LIQ 24	112545002-00011130
14 W	24.3" (616 mm)	Non-adjustable w/ flange	Satine	744	LIQ 24	112545007-00011131
14 W	24.3" (616 mm)	Non-adjustable w/ flange	No lens	744	LIQ 24	112545012-00011132
21W	35.3" (896 mm)	Adjustable	Clear	1116	LIQ 36	112544003-00011083
21W	35.3" (896 mm)	Adjustable	Satine	1116	LIQ 36	112544008-00011086
21W	35.3" (896 mm)	Adjustable	No lens	1116	LIQ 36	112544013-00011104
21W	35.3" (896 mm)	Non-adjustable w/ flange	Clear	1116	LIQ 36	112545003-00011133
21W	35.3" (896 mm)	Non-adjustable w/ flange	Satine	1116	LIQ 36	112545008-00011134
21W	35.3" (896 mm)	Non-adjustable w/ flange	No lens	1116	LIQ 36	112545013-00011135
28 W	46.3" (1176 mm)	Adjustable	Clear	1488	LIQ 48	112544004-00011084
28 W	46.3" (1176 mm)	Adjustable	Satine	1488	LIQ 48	112544009-00011087
28 W	46.3" (1176 mm)	Adjustable	No lens	1488	LIQ 48	112544014-00011105
28 W	46.3" (1176 mm)	Non-adjustable w/ flange	Clear	1488	LIQ 48	112545004-00011136
28 W	46.3" (1176 mm)	Non-adjustable w/ flange	Satine	1488	LIQ 48	112545009-00011137
28 W	46.3" (1176 mm)	Non-adjustable w/ flange	No lens	1488	LIQ 48	112545014-00011138
External Operating Devices		Max. Wattage	Input	Output	Part #	
		20 W	100-277 VAC, 50/60 Hz	24 VDC	209585029	
Required for 100-277 V operation		50 W	120 VAC, 50/60 Hz	24 VDC	209585030	
		96 W	120-277 VAC, 50/60 Hz	24 VDC	209585032	