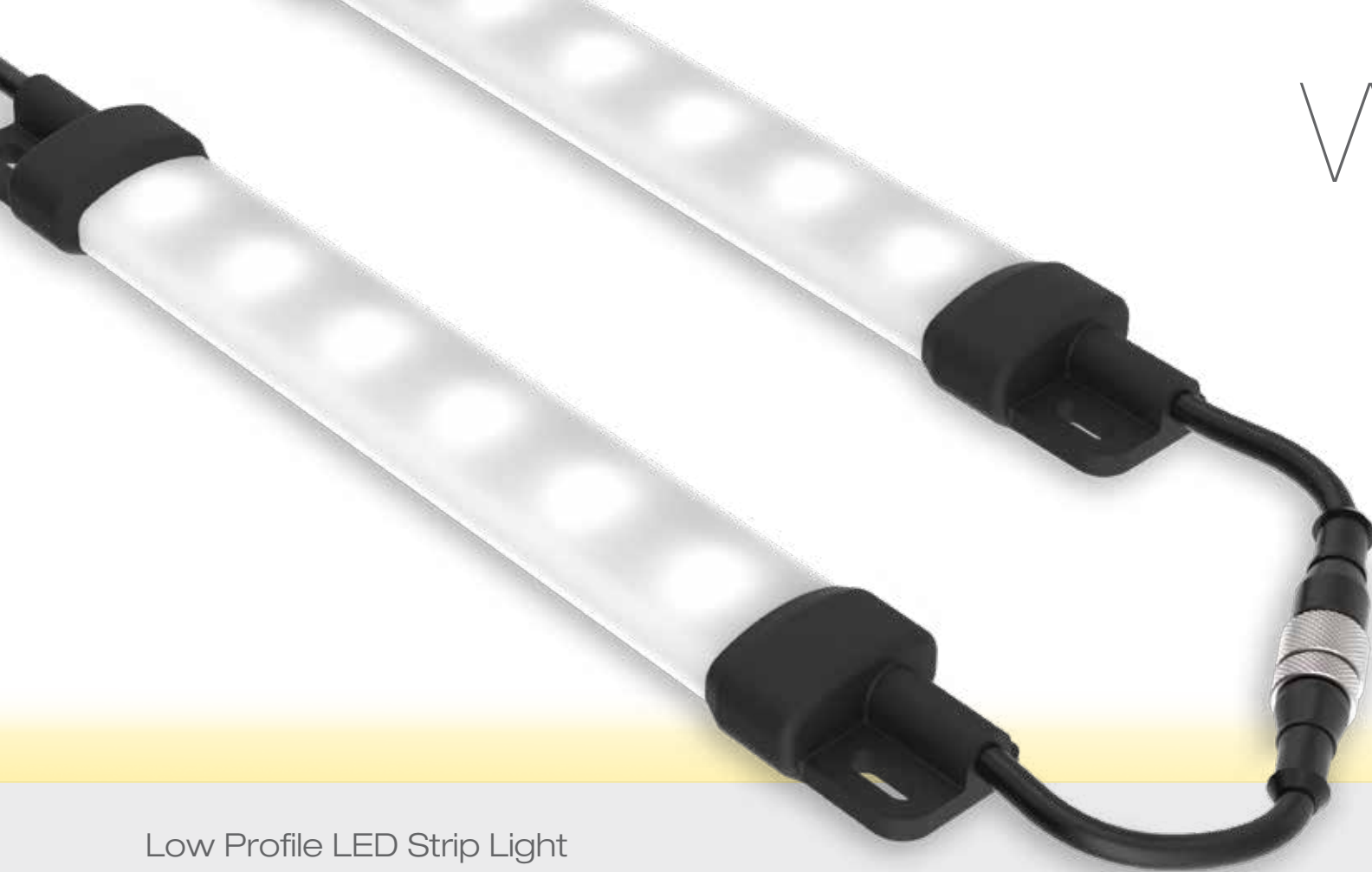


WLS15



Low Profile LED Strip Light

- Improves visibility, safety, and efficiency
- 15 mm low profile fits in tight spaces that other lights cannot
- Installs in minutes without impacting existing application framework
- Professional quality and certified product
- EZ-STATUS® models combine illumination and indication

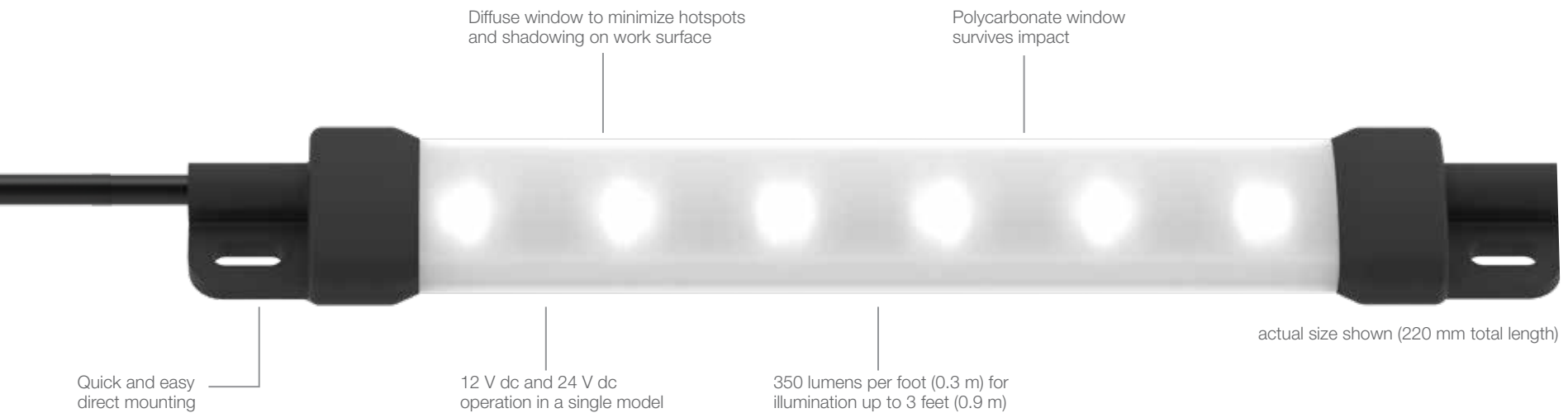


Professional, Low-Profile LED Lighting



Single Color

- Improve worker performance by lighting under shelves, inside doors, above bins, and in cabinets
- Cascade models require only a single electrical installation
- Setup is quick and easy with simple mounting options, reducing time spent on installation
- Doubles as a detachable concentrated light source for troubleshooting assistance
- Rugged and industrial construction prevents breakage and potential product contamination
- 50,000 hour L70 LEDs ensure long life and minimize maintenance



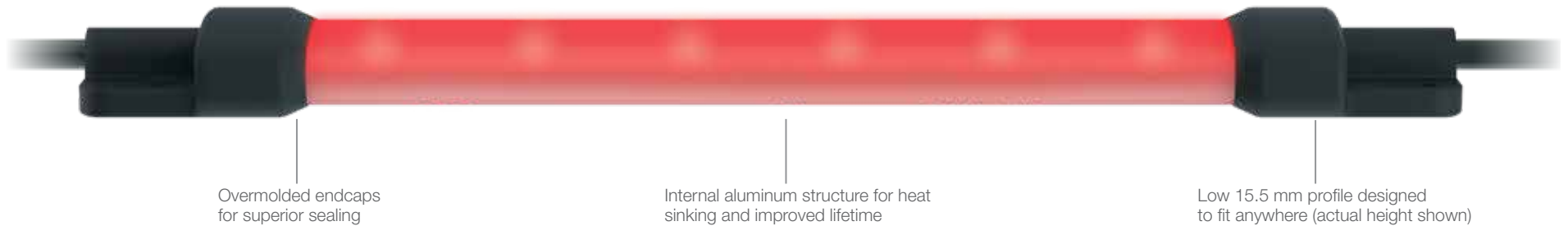
— Where You Need It

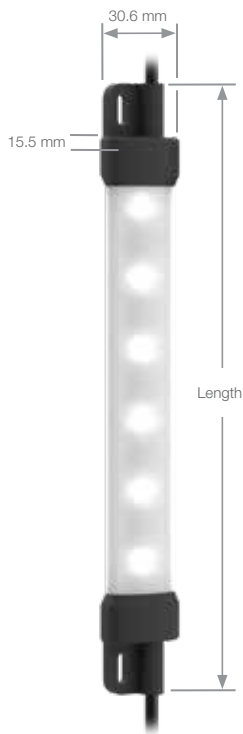
Dual-Color with EZ-STATUS®

- Models are available with two colors in one device
- Combine white illumination with colored indication
- Use two colors for status indication
- Amber LEDs available for photosensitive applications
- Slim, IP66, IP67 rated housing for industrial use
- Available in six lengths from 220 to 1200 mm
- Daisy chain power to multiple lights
- Optional snap clips for easy installation and repositioning

Illumination + Indication

- EZ-STATUS® combines illumination and multiple indication capabilities in a single device
- Promotes faster responses to status changes
- Improves ergonomics and limits wasted movement
- Reduces the risk of costly mistakes and accidents





Single-Color Models

Family	Cascadable	Color	Length (mm)	Window	Construction	Connector
WLS15	X	DW	0360	D	S	C2
C = Cascadable X = Non Cascadable		DW = Daylight White WW = Warm White	0220 0640 0360 0920 0500 1200	D = Diffuse	S = Sealed (IP66, IP67)	C2 = 2 m Integral QP = 150 mm Integral Euro QD QS = 150 mm Integral cable with Deutsch DTM Models with a QD or Deutsch DTM connector require a mating cordset

Dual-Color Models

Family	Cascadable	Color 1	Color 2	Length (mm)	Window	Construction	Connector
WLS15	X	W	R	0360	D	S	C2
C = Cascadable X = Non Cascadable		W = Daylight White B = Blue G = Green	R = Red Y = Yellow A = Amber	0220 0640 0360 0920 0500 1200	D = Diffuse	S = Sealed (IP66, IP67)	C2 = 2 m Integral QP = 150 mm Integral Euro QD Models with a QD connector require a mating cordset

Color	Wavelength or Temperature	Lighted Length Lumens (Typical @ 25° C)					
		220 mm	360 mm	500 mm	640 mm	920 mm	1200 mm
Daylight White	5000K (±300K)	175	350	525	700	1050	1400
Warm White	3000K (±200K, -100K)	170	340	510	680	1020	1360
Green	525 nm	105	210	315	420	630	840
Red	625 nm	55	110	165	220	330	440
Yellow	580 nm	165	330	495	660	990	1320
Blue	470 nm	25	50	75	100	150	200
Amber	590 nm	55	110	165	220	330	440

Power
12 V dc or 24 V dc nominal
Absolute operational limits of 10 V dc to 15 V dc and 20 V dc to 27 V dc

Operating Conditions
Temperature: -40 to +60 °C
Storage Temperature: -40 to +70 °C

Construction
Housing: Polycarbonate Endcaps: Polyamide

Environmental Rating
Rated IEC IP66 and IEC IP67
Suitable for wet locations per UL 2108

Certifications

Accessories



PSW-24-1
Power Supply (Adapters included)

Connector Type	Model	Length
Euro-Style Straight connector models listed; for right-angle, add RA to the end of the model number (example, MQDC-406RA)	4-Pin MQDC-406	2 m (6.5')
	4-Pin MQDC-415	5 m (15')
	4-Pin MQDC-430	9 m (30')
Euro-Style QD Double-ended	4-Pin Straight/Straight MQDEC-403SS	2 m (6.5')
	4-Pin Straight/Straight MQDEC-412SS	3 m (12')
	4-Pin Straight/Straight MQDEC-430SS	9 m (30')
Deutsch Single-ended cordset with straight connectors for single-colored models	2-Pin DTMC-206	2 m (6')
	2-Pin DTMC-215	5 m (15')
	2-Pin DTMC-230	9 m (30')
Deutsch Double-ended cordset with straight connectors	2-Pin Straight/Straight DTMEC-2005	0.16 m (0.5')
	2-Pin Straight/Straight DTMEC-206	2 m (6')
	2-Pin Straight/Straight DTMEC-230	9 m (30')

Additional cordset lengths available on bannerengineering.com

