

WLS15CDW0920DSC2

▶ WLS15 LOW PROFILE, LOW POWER LED STRIP LIGHT



WLS15 Work Light Strip; Diffused Window; Length: 920 mm

Voltage: 12 or 24 V dc; Environmental Rating: IP66,67

Color: Daylight White; Cascadable

2 m (6.5 ft) Integral Cable

Part Number: 802005

CERTIFICATIONS



ACCESSORIES TO COMPLETE YOUR SYSTEM

Add all or individual items to your cart. More options available below.

	<p>LC15T-127AP2RBGQP</p> <p>LC15T Light Controller; 3-Color Touch Sensor Voltage: 10-30 V dc; 4 A; Environmental Rating: IP66, IP67 Colors: Red Blue Green; 2-Wire PWM Control 150 mm (6 in) 4-pin M12 Male-Female PVC Pigtail QDs</p>
--	---






SPECIFICATIONS

Power	DC
Cable Length (m)	2
IP Rating	IP66, IP67
Display	No
Housing Style	Linear Strip
Primary Housing Material	Polycarbonate
Illumination	Yes
Mounting Thread	No Thread
Color Input Control	Individual (One wire/color, same number of colors as input wires)
Number of Colors	1
Product Size (mm)	15
Color Technology	Standard LED
Color Option 1	Daylight White
Connection	Cable
Lumens Color 1	1050
Color 1 - Wavelength/Color Temp/Coordinates	5000K (Daylight)
Max Current Color (mA)	1440
Dimming Option	PWM
Number of Input Pins/Conductors	2


Supply Voltage	12/24 V dc
Illuminated Length (LxWxH mm)	846.4
Physical Dimensions (LxWxH or DxH mm)	920.0 x 30.6 x 15.5
Environmental Rating	IP66; IP67
High Temperature (up to 100° C)	60
Min Op. Temperature (°C)	-40
Storage Temp (°C)	-40 to 70
Primary Window Material	Polycarbonate Diffused
Secondary Material	Polyamide
Feature: Audible	No
Feature: Cascade	Yes

COMPATIBLE PRODUCTS


BRACKETS

	<p>LMBWLS15</p> <p>Bracket: For Use with WLS15 Mounting Clip Kit Contains 3 Brackets</p>
	<p>LMBWLS15-150S</p> <p>Bracket: For Use with WLS15 150 Degree Rotation Set of Two Stainless Steel</p>
	<p>LMBWLS15MAG</p> <p>Bracket: For Use with WLS15 Magnetic Mounting Kit Set of Two Up to 16 lb Pull</p>
	<p>LMBWLS15TD</p> <p>Two strips of 3M Dual Lock adhesive</p>
	<p>LMBWLS15TF</p> <p>Two strips of double sided foam urethane tape</p>

MECHANICAL SWITCHES

	<p>LC65P2T</p> <p>LED Dimmer Module; 2 -Wire Pulse Width Modulation 12-30 V dc; 4 A Terminal Connection</p>
---	--

OUTLET PLUG POWER SUPPLIES

	<p>PSD-24-4</p> <p>DC Power Supply - Desktop Style Input: 90-264 V ac 50/60 Hz; 1.8 m (6 ft) US Style Outlet Plug Output: 24 V dc 4 A; 2 m (6.5 ft) 4-pin M12 QD UL Listed Class 2</p>
---	---



Banner Engineering Corp. | 9714 Tenth Avenue North | Minneapolis, MN 55441 | United States of America