



Wash lights **SL SUNLED 10**

The Showline SL SUNLED 10 has ten cells of fixed white LEDs to deliver a blended wash of warm white light. Similar to the traditional and popular halogen strip light effect, the SUNLED 10 offers reduced power consumption, low heat output, and minimal maintenance. A tungsten mimic option shifts the color temperature as the luminaire dims, providing the distinctive warm tungsten feel at lower light levels. The SL SUNLED 10 can easily replace the halogen striplight effect in your designs without compromising the look and feel of your production.

Silent passive cooling ideal for studio environments. Multiple mounting points allows innovative hanging positions.

Product data



Features and benefits

- Delivers 6000 lumens of output.
- 15° beam angle.
- Up to ten zones of LED control.
- Low power consumption 150W maximum.
- Simple cost effective MR16 strip light replacement.
- Multiple mounting points allows for a variety of rigging positions.
- Rugged construction.
- Configure remotely via RDM, or locally through a simple Showline LCD menu system.
- DMX512-A control via 5 pin XLRs.
- Comprehensive Showline LCD menu system.
- Two year limited warranty.

Source	Fixed white LED			
Qty of LED cells	10			
Lumen output (max.)	6000			
Color temperature	2700K			
CRI	80			
Beam angle	15°			
Tilt	-			
Controls	DMX512-A / RDM, local control			
Dimming control	Electronic 16-bit			
Pixel / zone control	1/2/5/10			
DMX modes	8-bit, 16-bit			
Macro effects	Pre-set chases			
Color mixing	-			
Color calibration	No			
Software updates	Via PEGASUS			
Accessories	_			
Operating voltage	100-240VAC, 50/60Hz			
Wattage (max.)	150W			
IP rating	IP20			
Cooling	Silent convection cooling			
Cooling control	-			
Operating temperature	-20-40°C			
Mounting position	Any			
Finish	Black			
Construction	Metal			
Dimensions L x H x W	1082 x 146 x 130mm (42.6 x 5.75 x 5.12in)			
Hanging centers	545mm (21.5in)			
Weight	8.8kg (19.4lb)			
Warranty	2 years			

Product data

Philip	s Showline	SL SUN	LED 10
	2 211044 (111)		

Color temp	CRI	Wattage	Beam	Overall dimensions W x H x D	Weight	Order Code
2700K	80	150W	15°	1082 x 146 x 130mm (42.6 x 5.75 x 5.12in)	8.8kg (19.4lb)	88-095-5662-76

Dimensional drawing





