



Color Bar 36

Waterproof IP65



Deca LED® Color Bar 36 Product Specification			
Code	95154914	95154918	95154919
Description	DecaLED® Color Bar 36W w/lens	DecaLED® Color Bar 36 WW w/lens	DecaLED® Color Bar 36 RGB w/lens
Type	DECA-IPCBAR36.230WL	DECA-IPCBAR36.230WWL	DECA-IPCBAR36.230RGBL
Input voltage	230VAC		
Current	200mA		
Power consumption	40W		
Max. chainable	30		
Current at max. chain	6A		
Power consumption at max. chain	1200W		
Connection	8-pin IP67 waterproof connector		
Control	230VAC + DMX512		
LED properties	36 x 1W Luxeon LEDs per metre 10 x 35° lens		
Operating temperature	-10°C to +50 °C		
Storage temperature	-20°C to +70 °C		
Dimensions	1000 x 62 x 96 mm		
Weight	2300g		
IP rating	IP65		
Certification	CE		

The DecaLED® Color Bar 36 is the answer for lighting projects in exterior surroundings. The all new DecaLED® Color Bar 36 is one of the most advanced LED lighting systems on the market and is designed for lighting exterior walls, spaces, objects, facades and large shopping windows where LED lighting is applicable.

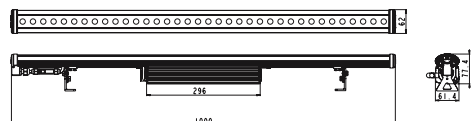
The DecaLED® Color Bar 36 can be used stand-alone or controlled remotely using the DMX protocol and 230VAC. To ensure swift and easy installation this product uses IP-rated connectors which provide power (230VAC) and data (DMX 512) in one cable. With the integration of 36 1 Watt Luxeon emitters and its 10x35 degree lenses it provides strong, homogeneous and (for the RGB version) full colour light output.

With three colour versions available from stock - RGB, Warm white and Cool white - it is the perfect LED product for facade lighting. Architects that have used this product have praised the light output and brilliant colour mixing combined with an IP65 rating. Installers were very glad that the 230VAC PSU meant that they could daisy chain 30 pieces of the DecaLED® Color Bar 36 in one line instead of wasting valuable time in cabling each LED Bar individually.

Please note that the Color Bar 36 is supplied in lengths of 1 metre and provides 36 Watts of White or RGB lighting. For indoor installations we refer to the regular Color bar 18 to reduce costs due to the IP 20 rating.

Available in various configurations with or without optics, a wide variety of applications is possible. We can supply a white, warm white, and RGB version from stock. We can also supply the DecaLED® Color Bar 36 with custom made optics for use in projects. Also supplied are mounting brackets which allow for easy installation at an angle of up to 180°.

The price of the DecaLED® Color Bar 36 is without a doubt very competitive. This makes the DecaLED® Color Bar 36 a great choice for various markets that are looking for a solution to decorate buildings and outdoor projects with lighting.

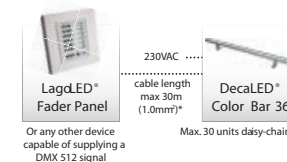


Fader Panel

Setup tool

Accessories

Setup tool	Cabling	Cabling
Setup tool 95350247	Link cable 2m 95753200	Link cable 5m 95753500



* For installations that require longer cable length please contact your sales representative or calculate this using the product information.

