19.2 watts/m LED Strip

LS-5 Double Row (IP65 waterproof)



Product Notes

Teucer LED Strip is manufactured employing some of the highest quality PCB board and LED components available. Adopting a rigorous LED chip binning process, Teucer maintains a consistent CCT on every batch of LED strip produced.

LED strip technical information

Our 19.2w/m LED strip is mounted on a double layer 2 oz. copper PCB to ensure a durable range; using a 3528 SMD chip set, this product provides a high efficiency output of 7-9 Lumens per LED.

Our IP65 rating is achieved by enclosing LED Strip in a durable transparent silicone tube, preventing overheating and discolouring associated with most epoxy resin LED products.

Note

All Teucer strips come as standard with the highest grade self adhesive, 300MP.

19.2 watts LED Strip MUST be mounted on an aluminium profile to guarantee product performance and Teucer warranty.

IP65 rated LED strip comes with $5 \times \text{end caps} + 15 \text{ mounting clips, per } 5 \text{m}$ reel as standard

19.2 watts / meter
SMD 3528
240 LEDs
PCB and Silicone
IP65
Self Adhesive (300MP)
24v
5000mm * 17.50mm
Every 50mm
Ra>80
120°
A+
35'000 hours

utput	D31 D33
be, ts.	R6 254
	D37
od-	
as	D42
19.2W/ M	D44 D45 D46
120	747 747
	D50
IP65	100
24V	D63 D54
5cm	D56 D56
⊕ 5m	

ORDER CODE	IP Rating	Colour Temp	Lumens/m	Lumens/watt
LS-5IPWW27K	IP65	2700K	1680 lm	87.50 lm/w
LS-5IPWW30K	IP65	3000K	1800 lm	93.75 lm/w
LS-5IPCW	IP65	4000K	1920 lm	100.00 lm/w
LS-5IPDL	IP65	6000K	2160 lm	110.0 lm/w
LS-5IPB	IP65	BIUF	301.68 lm*	31.42 lm/w

^{*}The BLUE lumens value has been calculated using a mcd (millicandela) to lumens converter.





