



5  
Year Warranty



Double  
Insulated

**Eterna**  
Everyday Lighting For Professionals

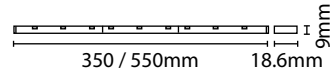
LED SUPER FLAT STRIP LIGHTS

Ultra low power consumption with excellent light output. The inclusion of a link lead and butt connector allows continuous linear, spaced linear or radial installations

- Aluminium and polycarbonate construction
- Ultra-bright warm white LEDs for a pleasing lighting effect (3000K colour temperature)
- Reeded diffuser for soft diffused light
- Fixing clips included for under-cabinet or wall installation
- 300mm link lead and butt connector included: allowing flexible linking options

DRIVER:

- For use with SFLWW range only
- Allows multiple strip lights to be linked
- Includes 0.5m mains cable & 2m fitting supply cable with amp-plug connector: easy installation
- Allows any combination of SFLWW9 & SFLWW15 upto a maximum power load of 36W: simply link the first fitting to the driver and subsequent fittings to each other



2 x surface mounting clips and 2 x horizontal mounting clips included

300mm  
link lead  
included

Butt  
connector  
included

9 LED

15 LED

SUPER FLAT  
PROFILE

ACTUAL SIZE  
SHOWN

Code	Version	Rated Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	MOM / OPQ
SFLWW9	9 LED	2.2W	3000K	230 lm	20,000 hrs	IP20	1 / 10
SFLWW15	15 LED	3.6W		360 lm			
SFLDR36	36W Constant Voltage Driver						

SPECIFICATIONS:	SFLWW9	SFLWW15
Lumens total flux	230 lm	360 lm
Lumens 120° flux	220 lm	340 lm
Rated Wattage	2.2W	3.6W
Rated luminous flux	220 lm	340 lm
Nominal life time of the lamp	20,000 hrs	20,000 hrs
Colour temperature	3000K	3000K
Number of switching cycles before premature lamp failure	10,000	10,000
Warm-up time up to 60 % of the full light output	Instant full light	Instant full light
Dimmable	No	No
Lamp dimensions (mm)	350 x 18.6	550 x 18.6
Nominal beam angle	120°	120°
Rated power	2.2W	3.6W
Rated lamp lifetime	20,000	20,000
Lamp power factor	0.9	0.9
Lumen maintenance factor at end of nominal life	70%	70%
Starting time	<0.5s	<0.5s
Colour rendering	80	80
Colour consistency	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse
Rated peak intensity	79cd	122cd
Rated beam angle	120°	120°