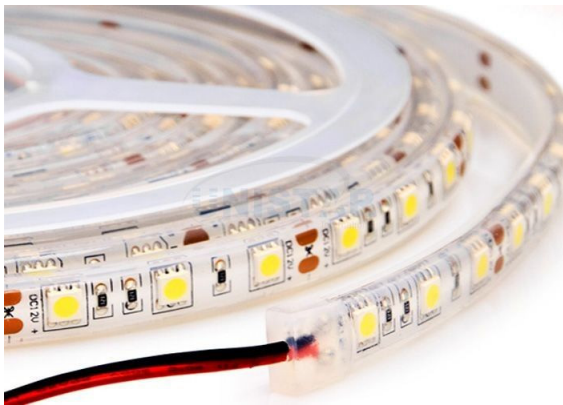




Shaffer
ENERGIZING TOMORROW



Benefits

- Up to three unique beam distributions for application flexibility.
- Suitable for wet locations.
- Maintenance free operation, lasts up to 16 times longer than incandescent lighting.
- Superior thermal management allows for usage in recessed luminaires.
- Centralized optical package provides high quality point source beam versus pixilated designs.
- RoHS compliant – contains no mercury or lead.

Typical Applications Include:

- Cove Lighting
- Back Lighting
- Commercial Lighting

LED Flexible Strip

Features

Electrical Parameters	
Input Voltage	140-270V AC
Wattage	4.8W 14W Per Meter
Over Voltage Protection	Yes
Power Factor	>0.95
Driver	External
Current Capacity	2A 5A 10A 20A 30A
Optical Parameters	
Colour Temperature	WW/CW/RGB
CRI	>80
LED Life with L70 Criteria	>35000Hours
Beam Angle	Wide
General Parameters	
Type	Flexi
Mounting	3M Adhesive/Silicon Clips
Other Color Available	Blue/Red/Yellow/Green
Operating Temperature Range	-10 to 50 degree centi-grade
Size	5M Roll
Cutting Option	After every 3 LEDs
Certification	CE
Environment	IP20/IP66/IP68



PRODUCT ORDERING INFORMATION

Product Code	Product	Colour Temp.	Wattage
SH STPF 4.8/14W CW/WW/RGB IP20/66/68	LED Flexible Strip	CW/WW/RGB	4.8W 14W

Asia Pacific • Africa • Middle East • Europe
Specifications are typical values and may change without notification.
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