TL-STP2

COB Led Strip & Profile. Fitting manufactured according to the EN / IEC 60598-1:2015 rules.

| IP 20 | IP 65 | IP 67 | IP 68 | - 10˚C + 55˚C | >0.9PF | CE | ⏚ | RG0 | CRI 80 | CRI 85 | CRI 90 | CRI 95 |

Longer life (L90 B10 @ 50,000 hours)

Light Source: Philips Or Cree Or Osram

150 lm/W or 125 lm/W or 100 lm/W

Driver: Meanwell Or Tridonic Or Philips

Input Voltage: 220-240V AC 50/60HZ

Driver Protection: Class I

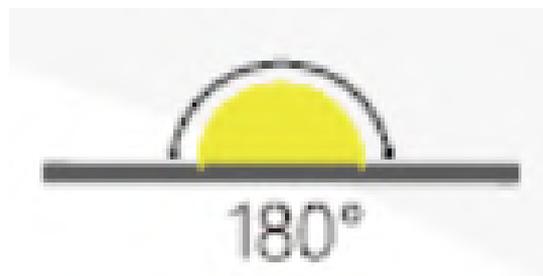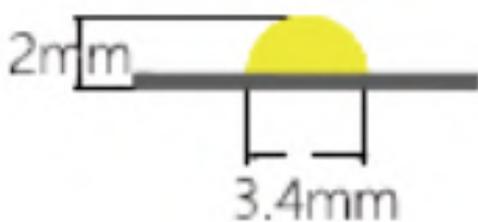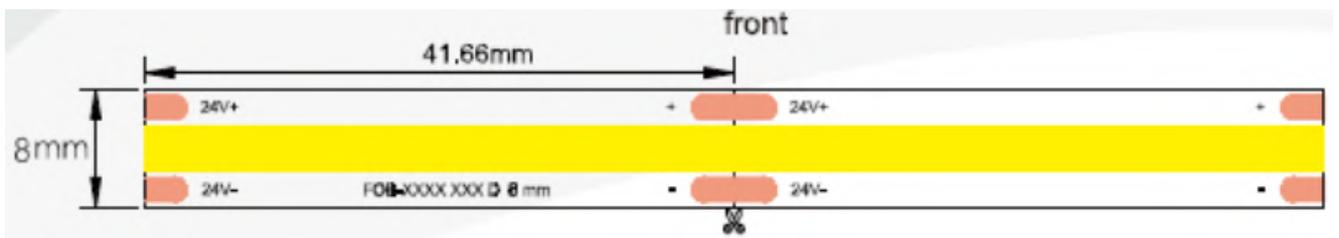Operating Temperature: - 10˚C   + 55˚C

Dimmable: Dali

Chromaticity tolerance (MacAdam) : 3

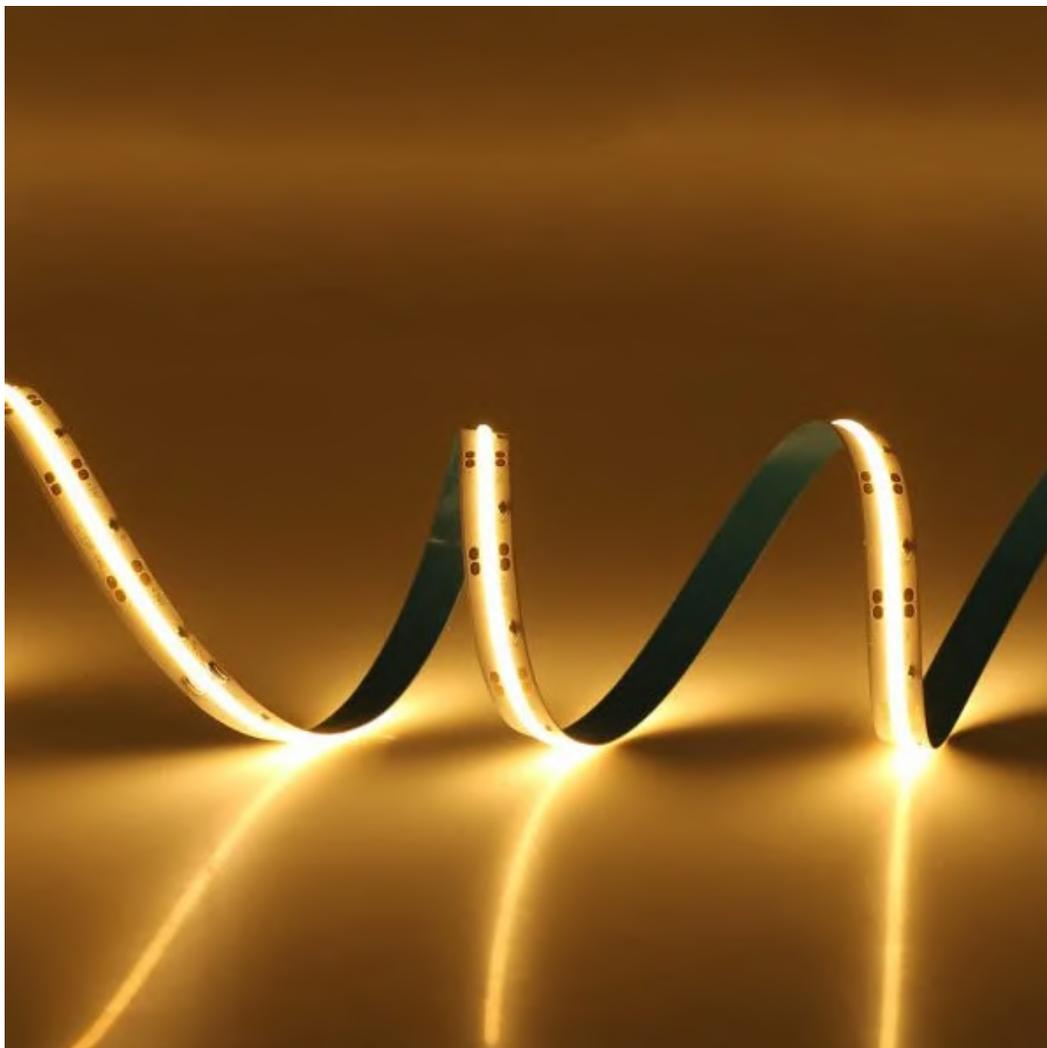Various controllers for Flexible Led Strip

Super Adhesive 3M Back Tape

On Request: Other Wattage & Dimension Variants

7 YEAR WARRANTY — QUALITY REDEFINED

LED PHILIPS OSRAM EPISTAR MW MEAN WELL TRIDONIC

front

41.66mm

8mm

24V+   +   24V+   +

24V−   FOB-XXXX XXX Φ 8 mm   −   24V−   −

2mm

3.4mm

180°

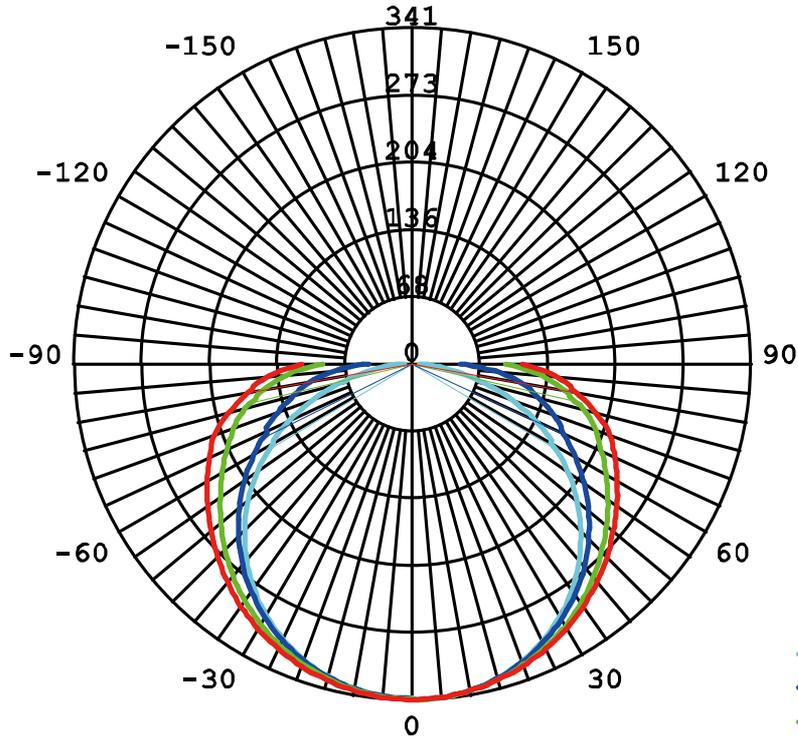|				
LEDs without any cover	**Epoxy / PU / Silicon Glue**	**Silicon Tube with air inside**	**Silicon Tube with Glue inside without air**	**DC24V**
IP20	**IP65**	**IP67**	**IP68**	**DC12V**

Product Variants

CODE	WATTAGE	COLOR	Input Voltage	LUMENS	IP
TL-STP2	4W /M	ULTARA WARM WHITE	DC 24V	CUSTOMIZED	20
	6W /M	WARM WHITE	DC 12V	100 - 150 lm/W	65
	9W /M	NATURAL WHITE			67
	12W /M	WHITE			68
	14W /M	COOL WHITE			
	19W /M	RED OR GREEN OR BLUE OR AM			
	24W/M	RGB OR RGBW OR WW+CW			

LUMINOUS INTENSITY DISTRIBUTION

UNIT:cd
- C0/180 118.0°
- C30/210 128.2°
- C60/240 153.0°
- C90/270 159.3°

AVERAGE BEAM ANGLE(50%):139.6 DEG

- C0/180 118.0°
- C30/210 128.2°
- C60/240 153.0°
- C90/270 159.3°

INTENSITY (cd)

ANGLE (DEG)