



COB 24V STRIP LIGHTING GH-COB-15

KEY INFORMATION Up to 1500 Lumens/m **LUMEN OUTPUT INPUT POWER** 15W/m Fluorescent tubes and bulbs **REPLACES** STRIP CUT LENGTHS Every 41,5mm. INSTALL Red 3M 2-Sided tape. Channel options available **DIMMING OPTIONS** Dimmable with low voltage controller TRIM COLOUR Transparent surface WARRANTY 3Years IP RATING IP20 / IP67 (Waterproof Option) FLICKER FREE Yes

PHOTOMETRIC	
EFFICACY	1500 Lumens/m
LIGHT OUTPUT COLOUR	2700k/3000k/4000k/5000k (CCT (2700k-6500k) & RGB)
CRI	>90
BEAM ANGLE	180°

ELECTRICAL	
DRIVER	Requires suitable 24V Transformer
MAX LENGTH	7m Recommended or 14m with both ends connected
LED Chips	504 Chips/m
LIFESPAN	30000hrs

CONSTRUCTION		
MATERIAL CONSTRUCTION	Clear PCB	
LOW HEAT OUTPUT	Low heat output	
MERCURY	No Mercury	
DIMENSIONS	10mm Wide up to 40m rolls	
IP67	Silicon Sleeve or Silicon Injection	
CERTIFICATION	RCM, CE, RoHS	

DESCRIPTION:

COB Strip Lighting is popular due to its dotless and uniforming lighting effect. Now available with high brightness and efficiency, with up to 100 Lumens/Watt in 15W/m

Mounted on a double layer, it is reliable and strong.

High density and high CRI with a wider COB layer, our 24V COB strip provides uniform and attractive lighting with a 3 year warranty.

FEATURES:

- 90+ CRI
- 180° Beam angle
- Low voltage DC24V
- Seamless/dotless light which gives excellent light quality
- 100Lm/W @ 4000K
- Can be self-cut with reliable connectors, giving no waste and lower cost
- 24V for lower heat and longer lengths (up to 10 metres, or 14m both ends)
- Large range of aluminium channels and diffusers

SUITABLE FOR:

Perfect for floating ceilings, and ceiling recesses. For long bright full colour controlled lighting For commercial or residential continuous lighting applications

Replaces fluorescent tubes







