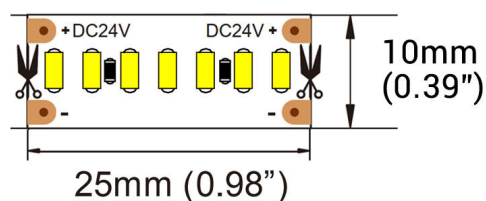


3014 WHITE STRIP/280LED

FEATEURES:

- Low power consumption and high light efficiency
- Vivid and pure light without glare
- DC 24V for higher safety and durability
- Thick 3oz pure copper PCB for excellent thermal management
- Covered in PVC coating; IP65 waterproof for outdoor use(for Outdoor Strips)
- Easy installation with 3M adhesive tape equipped on the back of the strip (for Indoor Strips)
- Cuttable to satisfy various requirements on strip length
- Flexible enough for different lighting projects(bend diameter:>60mm)
- 50,000+ hour long lifespan



Item Code	LEDs/m	Input Voltage	Watt/m	CCT	CRI	Lm/m	Lm/ft	Lm/w	IP Rate	PCB width
HLIS-24V-3014-280L-2700K	280	24V	19.2	2700K	80	1536	468	80	IP 20	10MM
HLIS-24V-3014-280L-3000K	280	24V	19.2	3000K	80	1632	497	85	IP 20	10MM
HLIS-24V-3014-280L-4000K	280	24V	19.2	4000K	80	1728	526	90	IP 20	10MM
HLIS-24V-3014-280L-5000K	280	24V	19.2	5000K	80	1728	526	90	IP 20	10MM
HLIS-24V-3014-280L-6000K	280	24V	19.2	6000K	80	1728	526	90	IP 20	10MM

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HLOS-24V-3014-280L-2700K	280	24V	19.2	2700K	80	1536	468	80	IP 65	10MM
HLOS-24V-3014-280L-3000K	280	24V	19.2	3000K	80	1632	497	85	IP 65	10MM
HLOS-24V-3014-280L-4000K	280	24V	19.2	4000K	80	1728	526	90	IP 65	10MM
HLOS-24V-3014-280L-5000K	280	24V	19.2	5000K	80	1728	526	90	IP 65	10MM
HLOS-24V-3014-280L-6000K	280	24V	19.2	6000K	80	1728	526	90	IP 65	10MM

OPTICAL PARAMETER

LED Type: SMD3014
 Color Rendering Index: 80
 CCT Range: 2700K/3000K/4000K/5000K/6000K
 Beam Angle: 120°
 Light Efficiency: 80~90Lm/w
 Lumen Output/meter: 1536~1728Lm/m(468~526Lm/ft)

ELECTRIC PARAMETER

Input Current/m: 0.8A/m (0.24A/ft)
 Input Voltage: DC24V
 Power/M: 19.2W/m (5.9W/ft)
 Static Electricity: 1000V (ESD)
 Size of Section: 25mm (0.98")
 LEDs/Meter: 280LEDs/m
 LEDs of Section: 7 LEDs

