

LED Strip Flexible Double Row Tape 29W/m 24V

LED Strip Flexible High Brightness Tape Double Row 5M (120 LEDs/m) 24V
145W (29W/m) 6000K Daylight



MR. RESISTOR®
Lighting Specialist Est. 1968



TAPEDD60 5M DY

145W (29W/m) 6000K Daylight
Quicklink: Q6931

General

Dimmable	Yes
IP Rating	IP20

Dimensions

Cut Length	95mm
Height	2mm
Length	5m
Width	20mm

Electrical

Maximum Wattage	145W (5 x 29W)
Voltage	24V DC

Light Characteristics

Beam Angle	120°
Colour Rendering Index	90+
Colour Temperature	6000K Daylight
Lumens	12500 lm
Lumens Per Metre	2500 lm/m
Lumens Per Watt	86 lm/W
Watts Per Metre	29 W/m

Enhance your lighting with our Double Row LED Strip Light Flexible Tape. Featuring a 20mm width and a larger emission surface, this strip offers superior lighting effect. Ideal for professional installations, it boasts increased brightness with more LEDs spread out per metre, delivering approx. 2300 lm/m per metre and offering CRI rating greater than 90. Perfect for applications where high-quality, bright lighting is essential.

Flexible LED Strip Light Tape is a versatile light source with a wide range of uses that can be either decorative or functional. Easy to install with pre-fitted 3M 300LSE double-sided tape and can be cut to a specific length.

Anything from a short linear run of light for under cabinet or plinth lighting, shelving or back lighting mirrors to large scale applications such as low level lighting in corridors, dropped ceilings, cove lighting, doorways, handrails and staircases can be achieved. A wide range of extrusions and diffusers are available to suit any location and produce different effects.

This extremely bright LED strip light is ideal for architectural decorative and commercial setting due to its brightness and double line of LEDs. It can be cut every 6LEDs (95mm approx,) and there are 16mm centre to centre between LEDs.

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