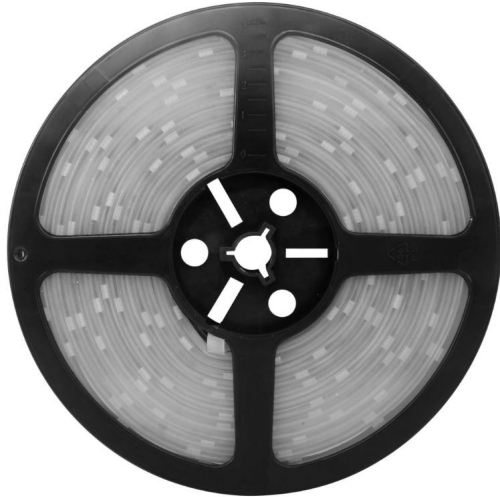


# LED Tape High Brightness 100 14W 24V

LED Tape High Brightness 5m (60xSMD 5050 LEDs/m) 24V  
70W Blue



**MR. RESISTOR**<sup>®</sup>  
Lighting Specialist Est. 1968



## TAPEHP500 BLUE

70W Blue

Quicklink: Q276B

### General

Construction Plastic  
IP Rating IP65

LED Chip SMD 5050  
LED per Tape 300

### Dimensions

Cut Length 100mm  
Height 3mm  
Length 5m  
Width 10mm

### Electrical

Maximum Wattage 70W  
Voltage 24V

### Light Characteristics

Beam Angle 120°  
Colour Rendering Index 80  
Lumens 1050 lm  
Lumens Per Metre 210 lm/m  
Lumens Per Watt 15 lm/W  
Watts Per Metre 14 W/m

**LED Tape High Brightness 24V 5 metre** is a flexible light source used as first lighting to illuminate coves, cabinets, shelves, glass panels and anything which does not have much available space. It is our highest brightness tape, making it ideal to use in situations that need a powerful light output.

Popular amongst residential and commercial applications alike, this 24V LED tape is the perfect solution to mood lighting in clubs, shops, pubs, restaurants, bars. Due to the tape lights flexibility, it is the perfect lighting solution to create a uniformed, even light around curved surfaces such as columns.

### Warning

**LED Tape High Brightness 100 24V Tape** must be installed in an **Aluminium Extrusion** with a minimum depth of 12mm. With a maximum combined length of 5 metres. Once installed the tape must be accessible.