

AT9208 RGB

LED STRIP KIT - IP54 - 4.8W/m - RGB

Features

- Superior 24V design
- Weather resistant IP54
- Flexible, quality LED housing
- Includes 24V power supply
- D.I.Y. easy install
- Supplied with 3M adhesive tape



MECHANICAL

IP Rating	IP54

ELECTRICAL

Electrical Rating	Class II
Input Current	0.5 A
Input Frequency	50 Hz
Input voltage	230Vac

In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%

Maximum Wattage	24 W
Watts Per Meter (W/m)	4.8
Working Temp Range	40 °C

LAMP

CCT Configuration	RGB
Lamp/LED voltage	24 V
LED's per meter	60
Lumens /m	148 lm/m

COLOUR TEMPERATURE

LED Wattage	24 W
System Lumens	740 lm
DRIVER	
Driver Current	1000 mA
Driver Included	Yes
Driver Mode	Constant Current
Driver Power	24 W
Driver Type	Fixed output
Flex & Plug or Lead Length	1500 mm
Output voltage Range	24
Wiring Type	Re-wireable Flex & Plug (2 pin)
WARRANTY	
Domestic Use Warranty	3 (Yr) RTB

200 mm
3 mm
5000 mm
5000 mm
10 mm

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ORDERING INFORMATION

Order code	11506
Description	AT9208/RGB/KIT/5M~5m 4.8W/m 24V LED STRIP KIT IP54 RGB
Driver Power	24 W
Item Code	AT9208/RGB/KIT/5M

LINE DRAWINGS

AT9208/RGB



Accessories

Order code	Item Code	Description
16678	AT9220/1M	Square Shallow Extrusion KIT - 1M
16679	AT9220/2M	Square Shallow Extrusion KIT - 2M
10173	AT9221/1M	Square Deep Extrusion KIT - 1M
12057	AT9221/2M	Square Deep Extrusion KIT - 2M
10163	AT9226/1M	Square Corner Extrusion KIT - 1M
12208	AT9227/1M	Triangular Corner Extrusion KIT - 1M
16685	AT9227/2M	Triangular Corner Extrusion KIT - 2M
10520	AT9228/2M	Square Deep Recessed Extrusion KIT - 2M
16681	AT9232/2M	Square Shallow Recessed Extrusion KIT - 2M
16684	AT9235/2M	Square Deep Extrusion KIT - 2M
16647	AT9260/RGB	RGB RF Controller for LED Strip
16648	AT9261/RGB	4-Channel Amplifier/Repeater for LED Strip

Recommended Drivers

Order code	Item Code	Description
16647	AT9260/RGB	RGB RF Controller for LED Strip