

DATASHEET

STRIP 84LEDs/m 24VDC 5730



Product type: Strip LED for indoor use

Light source: LED SMD 5730 3-step McAdam

Features:

Installation: by thermal interface material on the bottom of the strip

Cut points: every 83,333mm (7 LEDs)

Wiring: In case more strip have to be connected to the same power supply, the connection must be in parallel.
Max lenght allowed is 5 meters

Performance:

Lifetime IES LM-80-08 Lumen and Chromaticity Maintenance
IES TM-21-11 Long Term Projection of Lumen Maintenance

IP level: IP 20

EN62471 Lamp classification group Exempt (RG0)

Marks and warranty

Norms: EN60598-1

Warranty: 2 years



Electrical and photometric values

Voltage	24VDC
Power	20W/m
Luminous flux @ 2700K	2900lm/m
Luminous flux @ 3000K	3000lm/m
Luminous flux @ 4000K	3200lm/m
Beam	120°
CRI	>85
Dimmable	YES

Dimensions

