

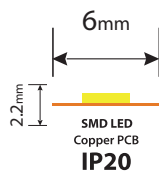
PREMIUM LED STRIP
INDOOR 10m



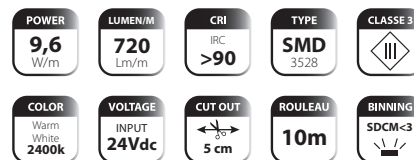
SUPER SLIM 120 INDOOR SERIES S1.19

ANTARES SERIES

ORDER CODE
5130A



EAN : 3701005762036
Supply Voltage : **24Vdc**.
Grade : **IP20**
Type : **Classe 3**



Delivered in roll of **10m** in shiny opaque plasticized envelope with cables 1m connections at both ends. 24Vdc power supply not included.

PCB Master Box : **20**

Maximum installation length per power point : **10m**

Cut out and welding points each **5cm**

To connect the tapes prefer a solder on the connection points provided for this purpose.

Diode type : **SMD 3528**

Binning : **SDCM<3**

120 diodes per meter.

Pitch **6mm**. Color temperature : **2400k**

Color Rendering Index : **>90**

Lum Output : **720 Lm/m**

Beam Angle : **120°**

Consumed power : **9.6 W/m** or 96W per roll.

Width : **6mm**

Thickness : **2.2mm**

Dimming and Controlling : **Yes** => PWM (protocol MLI) RF, 0-10V, DALI, DMX 512

Controlling and Dimming Accessories :

Dimming by Radio Frequency :

Controller : M1 ref. **5491T**

Controller RF : Vortex 1 ref. **5481T**

Long range dimming : T1 ref. **5124R** + Zone Management

Wall Controller : DX5 ref. **5421X** + Zone Management

Wall Controller DALI / DMX : DA1 ref. **5541X** Bus DALI or DMX addressing

Wired Dimming :

Wall Controller : VARIATOR ref. **5208X**

Signal Decoder DALI : DALI 10A ref. **5544R**

Signal Decoder DMX : DMX 10A ref. **5508R**

3M Strong Brown Adhesive : **YES**

For optimal service life LED strips should be installed in aluminum profiles which will allow a better thermal dissipation of the heat emitted by the diodes.

In the case of vertical or downward integrations, it is recommended to apply a point of transparent glue (high temperature polymer or neoprene type) at regular intervals (15/20cm) to fix the LED strip to the aluminum profile at the edge of the PCB guarantee you a good performance for the time of your installation.

Certification **CE LVD, CE MCE**, RoHs.

Conformity : **LM80** EN55015 EN61547 EN61000-3-2 EN61000-3-3 EN62031+A1+A2 EN62471 IEC62321 RoHs FULL