



General

Length (mm)	5000
Width (mm)	10
Height (mm)	2
Housing Color	White
Housing Material	Copper
Mounting	3M tape
Weight (g)	95
Cutting Interval (mm)	29.4
Cable Length (cm)	15 cm

Electronics

Input Voltage	24 V DC
Power Consumption (W/m)	19.2
Power Supply	N/A
Energy Class	A+
Luminous Efficacy	104 lm/W

Lighting

Emission	Direct
Optics (°)	120
LED Type	SMD2216
LED Quantity /m	238
LED Spacing (mm)	4.3
Color Range	White
Color Temperature (Kelvin)	6500 K
Colour Rendering Index (CRI)	? 90
SDCM	3
Luminous Flux	2000 lm/m
TM-21 Projection	L70 @ 85 °C (LM80-08), Reported 36000, Calculated 60000,

Control

Control	PWM
Control Units	Single pixel
Number of Channels	1

Environmental

Storage Temperature	-40 ~ +80 °C
Operating Temperature	-25 ~ +60 °C
Ingress Protection	IP20
Safety Standards	EN 62031, IEC 62471

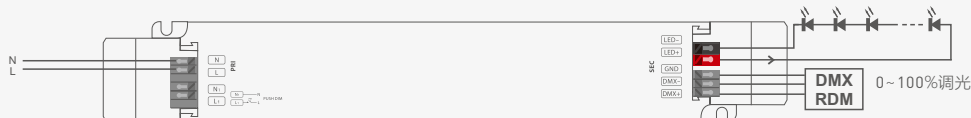
IIIP20

Disclaimer

Due to the technical evolution and improvement of our products, the data provided in this document may be updated on a regular basis, and as such, confirmation of this information is strongly recommended prior to the order process. OneEightyOne is not responsible for any discrepancies in this document following changes in our products. We reserve the right to make technical changes to our products and to change information, at its sole discretion, without notice.

连接应用图

DMX/RDM 连接方式

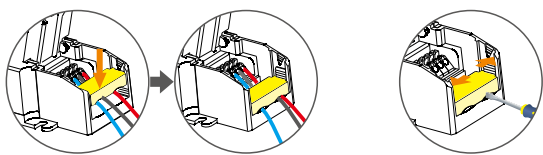


Push DIM 连接方式



保护盖应用图

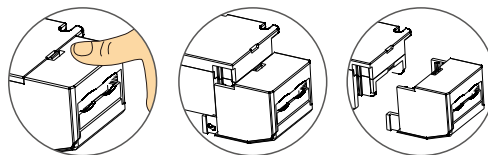
压线板



向下推压线板，可固定住线。

向外推侧板的同时，
用工具撬即可拆下压线板。

保护盖的拆装



在底部左右掰动，即可将保护盖拆下。

Push Dimming



复位开关

- 开关控制: 短按.
- 无级调光: 长按.
- 每隔一次长按，明暗度会向相反方向调整.
- 调光记忆: 当再次开关时，灯光会回到先前调整的亮度水平.

关系图表

