

RES

	CRI		lm	lm/w			
IP 67	90	15W	1400 lm	102 lm/w	6° / 15° / 25° / 36° / OV	2700 ~ 5700K	Anodize

RESIST ON CABLE is a linear LED fixture designed for outdoor lighting such as parks, squares & alleys.

The main body of the **RESIST ON CABLE** is made from high quality painted steal & anodize aluminum profile.

with **RESIST** fixture all you need is one power supply, just plug it in and it works!

With wide range of lenses and color options (Monochrome) the **RESIST** is a solid solution for outdoor lighting.



OUTPUT

LED System	High Power Luxeon TX / Rebel ES
Intensity	1400 lm @ full power CRI 90 3000K
Channel Range	1 Channel
Color Range	2700K / 3000K / 3500K / 4000K / 5000K / 5700K
Optical System	6° / 15° / 25° / 36° / Oval 12 * 40°

ENVIRONMENTAL

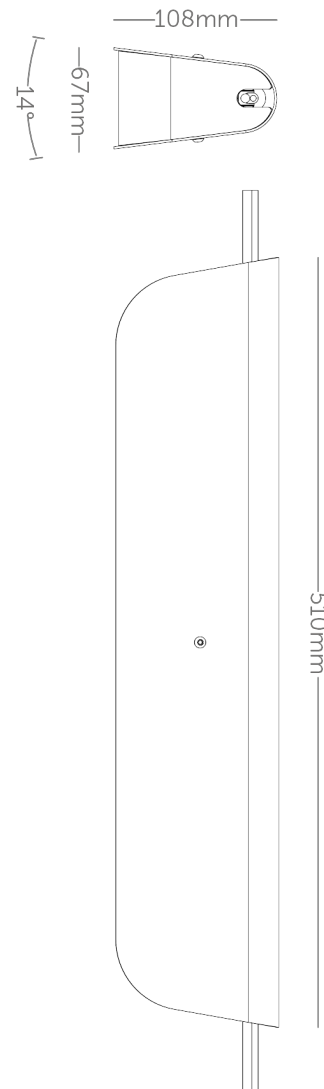
Control	Integrated driver on Board
Input Voltage	24 / 48V DC
Consumption	Max. 10W / 350mA 14W / 500mA 19W / 700mA
Max LED's	6LEDs
Efficiency LM/W	102 lm/w
Connection	Daisy Chain

PHYSICAL

IP Rating	IP 67
Working Temp.	-18°C ~ 40°C / 0°F ~ 104°F
Storage Temp.	-18°C ~ 40°C / 0°F ~ 104°F

PHYSICAL

Size	Variable * H108mm * L511mm * W672mm
Housing	Painted Steal Aluminum Anodize



TECHNICAL SPECIFICATION