

# LED LINEAR RS

Data Sheet Document.

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IP  
65

5Y  
WAR

10-15W  
1000 LMT

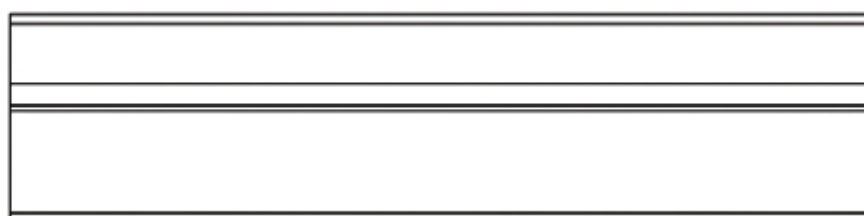
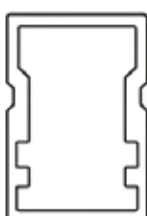
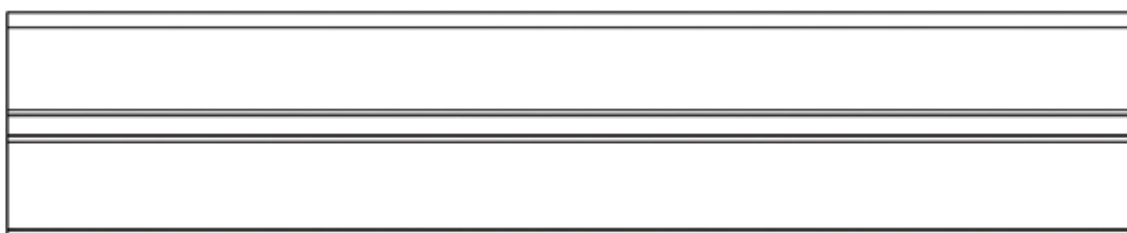
CRI  
>80

50.000  
HOURS





- |    |                 |   |
|----|-----------------|---|
| 01 | ORDER CODE      | • NSL-LLS-10x13x1000-CV24-10W/M-XXK-SMD-NS-IP20 |
| 02 | DIMENSIONS (MM) | • W10 H13                                       |



**03 GENERAL PROUDUCT DISCRIPTION**

Product Description: Slim LED linear lighting fixture with a contemporary design, supporting both surface-mounted and suspended installations. Specifically designed for corridors and elongated ceilings, it delivers uniform light distribution with a wide 160° beam angle and achieves up to 130 lm/W efficiency. Constructed from high-quality aluminum housing, ideal for architectural and commercial applications.

- 04 FEATURES**
- The product used as pure light source, using LED technology human and environment friendly, no PB, Hg nor UV.
  - Do not cause any flickering and electromagnetic interference.High power saving fixture, no decay and color temperature shift.
  - Mounting: Suspended, Recessed, Surface mounted.

<b>05 TECHNICAL DATA</b>	Input Voltage	24 VDC
	Frequency	0 Hz
	CCT	2700K, 3000K, 4000K, 6000K
	CRI	>80%
	LED Efficiency	120-130lm/W
	Power Supply	Tridonic / Nassli
	LED Type	Osram / Bridgelux
	Materials	Aluminum, PC, & Friendly material
	Beam Angle	160°
	Life Time	>50,000 Hour
	Operating Temp	-20°C to +55°C
	Storage Temp	-40°C to +85°C
	Certifications	CE, SELV and ISO
	Mounting	Suspended, Surface mounted.
	IP Rating	IP20 / IP40

**06 APPLICATIONS**

It can be widely used for decoration,shopping malls, Palaces, Tradeshow, Supermarkets, ConferenceHalls, Hotels, Schools, Hospitals,Meeting room, Theater, Cinemas,Kitchens and Corridor.



**07 PHOTOMETRIC DATA**