

LED LINEAR RS

Data Sheet Documents

IP
20/40

5Y
WAR

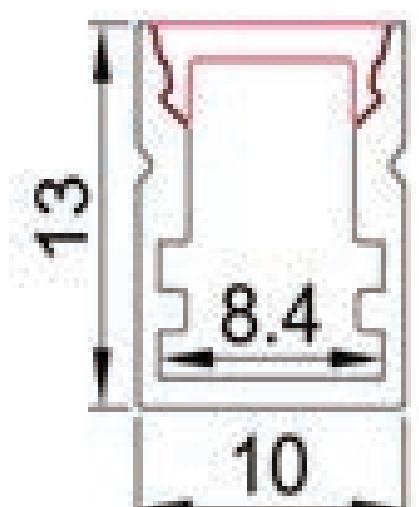
CRI
80,90%

50.000
HOURS





01	ORDER CODE	• NSL-LLS-10X13X1000-CV24-10W/M-XXK-SMD-NS-IP20
02	DIMENSIONS (MM)	• W10, H13, L1000
01	ORDER CODE	• NSL-LLS-10X13X1000-CV24-10W/M-XXK-SMD-TD-XX-IP20
02	DIMENSIONS (MM)	• W10, H13, L1000
01	ORDER CODE	• NSL-LLS-10X13X1000-CV24-10W/M-XXK-SMD-NS-IP40
02	DIMENSIONS (MM)	• W10, H13, L1000
01	ORDER CODE	• NSL-LLS-10X13X1000-CV24-10W/M-XXK-SMD-TD-XX-IP40
02	DIMENSIONS (MM)	• W10, H13, L1000



03	GENERAL PRODUCT DESCRIPTION	Slim, low-profile LED linear recessed light in a 10 x 13 mm aluminum profile with a PC diffuser, creating clean, continuous and glare-free lines of light that sit flush in ceilings, walls and joinery. High-efficacy Bridgelux / Osram SMD LEDs reach 100 Lm/W at 10 W/m, giving more light for every watt and lower running costs, with CRI of 80 or 90 for natural color. Rated for 50,000 hours of dependable performance. Backed by a 5-year warranty.	
04	FEATURES	High-efficacy Bridgelux / Osram SMD LEDs, 100 Lm/W. Slim 10 x 13 mm recessed aluminum profile with efficient heat sinking. Human and environment friendly, no PB, Hg nor UV, flicker free. High power saving, no decay and color temperature shift. Dimmable: On&Off / 0-10V / Dali.	
05	TECHNICAL DATA	Input Voltage Frequency Power factor CCT CRI LED Efficiency Wattage Lumen Power supply LED Type Materials Beam Angle Life Time Operating Temp Storage Temp Certifications Mounting IP Rating Size Length Dimmable Emergency Warranty	220-240VAC 50 / 60 Hz 90% 2700K, 3000K, 3500K, 4000K, 5000K, 6000K 80, 90% 100Lm/W 10W/M 1000Lm/M NASSLI / Tridonic Bridgelux / Osram Aluminum, PC, & Friendly material 120° >50,000 Hour -20°C to +55°C -40°C to +85°C CE, SELV and ISO Recessed / Suspended IP20 / IP40 1000mm On&Off / 0-10V / Dali On Request 5 Years
06	APPLICATIONS	Ideal for decoration, shopping malls, palaces, trade shows, supermarkets, conference halls, hotels, schools, hospitals, meeting rooms, theaters, cinemas, kitchens and corridors.	
		 General Lighting	 Football Field
		 Street Lamp	 Factory Lighting
		 Green House	 Industrial Area
		 Car Park	 Ware house