NASSLI LED CUSTOMISE LINEAR LIGHT

Data Sheet Document.

IP
20-40

5Y
WAR

10-60 W

CRI
>80

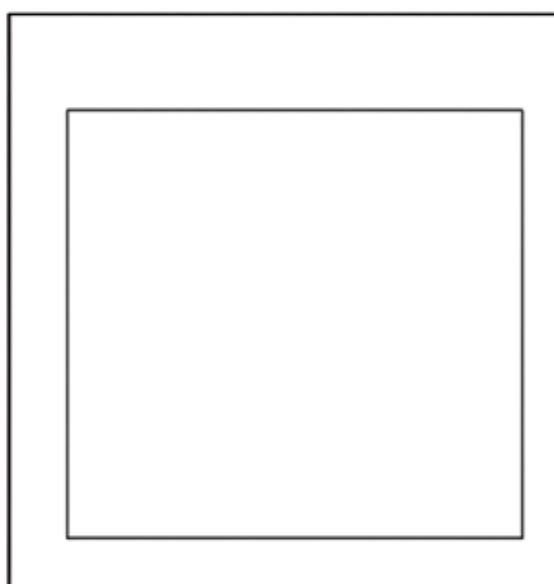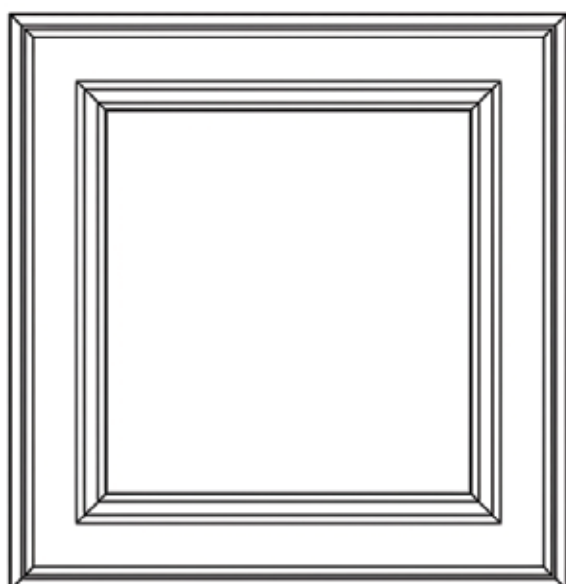50.000
HOURS

01	ORDER CODE	·	....
02	DIMENSIONS (MM)	·	150x5x5

03	GENERAL PROUDUCT DISCRIPTION	Wall-mounted LED luminaire engineered for both architectural and functional applications. Designed for surface or wall installation, this fixture delivers a high luminous efficacy of up to 130 lm/W with a uniform 115° beam angle. Its IP65-rated construction ensures durability in outdoor and humid environments, while the minimalist black housing blends seamlessly into modern architectural spaces.

04	FEATURES	

- This wall mirror brightens and adds depth to any bathroom, powder room, or bedroom.
- High cooling aluminum, makes it good even for hot areas.
- High lumen output.
- Power saving: as it replaces halogen, CFL, metal halide, so it saves between 50% to 90% of the consumed power.
- Have different options (diffuser, lens, narrow lens).

05 TECHNICAL DATA

Input Voltage	220 – 240 V AC
Frequency	50 / 60Hz
LED Type	Osram / Bridgelux
Power Supply	Tridonic / Nassli
LED Efficiency	120–130Lm/W
Materials	Aluminum, PC, & Friendly material
Life Time	50,000 Hour
Operating Temperature	-20°C to +55°C
Storage Temperature	-40°C to +65°C
Certifications	CE, SELV, ISO and ROHS
IP Rating	IP20 / 40
Mounting	Recessed / Suspended
Watt/M	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60
CCT (K)	3000K / 4000K / 5000K / 6000K / 6500K / RGB / RGBW
Emergency	As Per Request
Size	As Per Request
Dimensions	As Per Request
Color of Body	Black / White / As Per Request
Warranty	5 Years
CRI	70 / >80 / >90

06	APPLICATIONS	It can be widely used for decoration in shopping malls, palaces, trade shows, supermarkets, conference halls, hotels, schools, hospitals, meeting rooms, factories, theaters, cinemas, kitchens, and corridors, etc.

General Lighting   Football Field   Street Lamp   Factory Lighting   Green House   Industrial Area   Car Park   Ware house

07	PHOTOMETRIC DATA	