

LED LINEAR MODULE



LM SERIES

3 years warranty



Applications

Retrofitting for fluorescent lightings

Mounting Methods

Mounting Clips or Mounting Plate

Materials

Diffuser cover: Polycarbonate
Base plate: Aluminium

Key Features

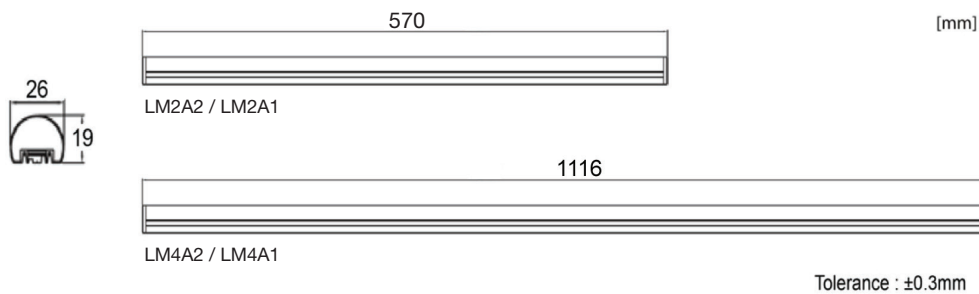
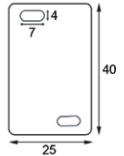
- Triac dimming compatible
- Build-in high thermal efficient heat sink that allows the LED linear module to operate at ambient temperature of up to 55°C
- Special design polycarbonate diffuser to optimize the LED light transmission
- Long service life of 100,000 hours @ 50°C (Ta)
- Safety, EMC and IEC compliance



Mounting Clips



Mounting Plate



TECHNICAL SPECIFICATIONS IP 20

Ideal Replacement: 1 X 18W 1 X 36W

BH Code	IMPA No.	Main Voltage	Power	CCT	Ambient Temp (Ta)	System Lumen
LMSOP12A225K	791944	220V - 240V AC	12.5W	5000K	-40°C ~ +55°C	1000lm
LMSOP12A223K	-	220V - 240V AC	12.5W	3000K	-40°C ~ +55°C	1000lm
LMSOP12A115K	-	100V - 120V AC	12.5W	5000K	-40°C ~ +55°C	1000lm
LMSOP12A113K	-	100V - 120V AC	12.5W	3000K	-40°C ~ +55°C	1000lm
LMSOP24A225K	791945	220V - 240V AC	24W	5000K	-40°C ~ +55°C	2100lm
LMSOP24A223K	-	220V - 240V AC	24W	3000K	-40°C ~ +55°C	2100lm
LMSOP24A115K	-	100V - 120V AC	24W	5000K	-40°C ~ +55°C	2100lm
LMSOP24A113K	-	100V - 120V AC	24W	3000K	-40°C ~ +55°C	2100lm
LMSOP12D245K	-	24V DC	12.5W	5000K	-40°C ~ +55°C	1000lm
LMSOP24D245K	-	24V DC	24W	5000K	-40°C ~ +55°C	2100lm

Due to our continuous development and product improvement policy, we reserve the rights to revise the specifications of all products without prior notice.

