

LED Recessed Grid Luminaire

User Manual Instruction

Please read these instructions carefully before commencing installation. Please keep the instructions for future reference.

The scope of application:

Hotel, meeting room, factory or office, residential and public facilities, commercial, schools, hospitals etc.

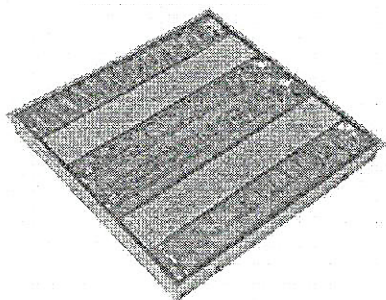
SAFETY HINT:

1. If you have any doubt, consult a qualified electrical.
2. Suitable for indoor use only, this product must be connected to Earth.
3. Disconnect the main power before installation.
4. This product is only suitable for use in dry areas (not for constant moisture area), not recommended for use in bathrooms;
5. The chosen location of your new fitting should allow for the product to be securely mounted (e.g. to a ceiling joist) and safely connected to the mains supply (lighting circuit).
6. If the location of your new fitting requires the provision of a new electrical supply, the supply must conform to the requirements of the latest edition of the IEEE wiring regulations.
7. The luminaire must not under any circumstance be covered with heat insulating covers or similar materials.

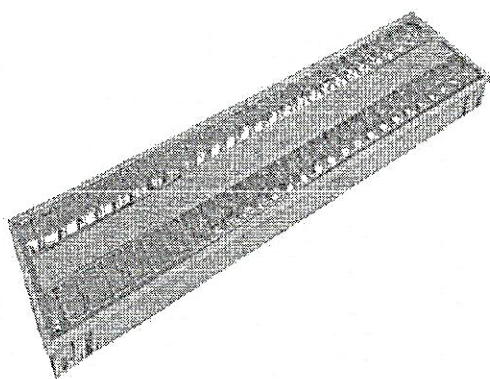
TECHNICAL SPECIFICATION:

Model type	Rated voltage, frequency	Power	Protection Class	IP degree	Ta	Product Dimension (LxWxH)	Installation Dimension (LxW)
T36W-60SQ-NW	220-240V/50/60Hz	36W	Class I	IP20	40°C	595mm×595mm×55mm	580mm×580mm
T36W-60SQ-CW	220-240V/50/60Hz	36W	Class I	IP20	40°C	595mm×595mm×55mm	580mm×580mm
T36W-120/30-NW	220-240V/50/60Hz	36W	Class I	IP20	40°C	1195mm×295mm×55mm	1180mm×280mm
T36W-120/30-CW	220-240V/50/60Hz	36W	Class I	IP20	40°C	1195mm×295mm×55mm	1180mm×280mm
TV36W-120/30-NW	220-240V/50/60Hz	36W	Class I	IP20	40°C	1195mm×295mm×85mm	1180mm×280mm

PRODUCT PROFILE



T36W-60SQ-NW
T36W-60SQ-CW



T36W-120/30-NW
T36W-120/30-CW
TV36W-120/30-NW

INSTALLATION

