INSTRUCTIONS FOR SAFETY, INSTALLATION AND USE OF THE LIGHTING FITTING WITH BUILT-IN LED MODULE – XGJ-018-0300-5W

| Supply voltage: 230V~; 50Hz | Rated power: 5W | Protection class : II |
|-----------------------------|---------------------------|-----------------------|
| Illuminance: 400lm | The color of light: 4200K | Mass: 180g |

The lighting fixture is equipped with a light source with an energy efficiency class EEI - D



Class II – does not require a ground connection.



Level of security: IP 44.



This equipment is designed and constructed with high-quality materials and components that are suitable for reuse. The crossed-out waste bin symbol means that the product is subject to selective waste collection collection in accordance with the provisions of Directive 2012/19/EU of the European Parliament and of the Council. Such markings informs that electrical and electronic equipment after its period of use cannot be thrown away with other waste coming from the household. The user is obliged to return the equipment to the entity conducting the collection waste electrical and electronic equipment, creating a system for collecting such waste, including the appropriate one store, local collection point or municipal unit. Waste equipment may have a harmful impact on the environment and health people due to the potential content of hazardous substances, mixtures and components. Farm home appliances plays an important role in contributing to the reuse and recovery, including recycling, of waste equipment. On At this stage, attitudes are formed that influence the preservation of the common good, which is a clean environment natural. Households are also one of the largest users of small and rational equipment its management affects the recovery of secondary raw materials. If this product is disposed of incorrectly Penalties may be imposed in accordance with national legislation.



The luminaire is intended for indoor use.



Beware of high voltage and electric shock. The light source in the fixture is non-replaceable. After the period service life or if the light source is damaged, the entire fixture must be replaced.

The lighting fixture is intended for indoor use, in ambient conditions: temperature in the range of 5-35°C; humidity < 90%. Before installing and using the lighting fixture, read this manual and follow the recommendations contained therein. Before joining for assembly, make sure that the power has been disconnected and the fixture is complete. Place the fixture in the desired position and mount it on the panel/shelf/cabinet. Electrical connection fixtures may only be made by an electrician with appropriate qualifications and authorizations. Always ensure that the fixture is installed correctly with applicable standards. The building's permanent electrical installation must be equipped with a residual current circuit breaker with a rated operating current In not higher than 30mA. The operation of the residual current circuit breaker should be checked periodically. The fixture must be firmly attached to the mounting surface. When in doubt seek professional advice.

Important: the chosen mounting location(s) must be able to support the full weight of the lighting fixture. Never hang any objects on the frame. The luminaire may only be used if it is properly installed and if none of its elements are damaged.

ATTENTION! The surface around light fixtures may become hot! Do not touch! Never cover the frame!

If the external flexible cable of this fixture is damaged, it should only be replaced by the manufacturer or its service technician or similar qualified person to avoid the hazard.

To clean the device, first turn off the power. Use only soft, dry material. Do not use cleaning agents or abrasive substances. Contact should be avoided liquid with all electrical components.

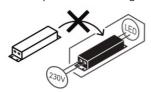
The lighting fixture is not a toy.

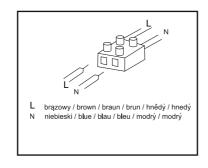
Non-replaceable light source





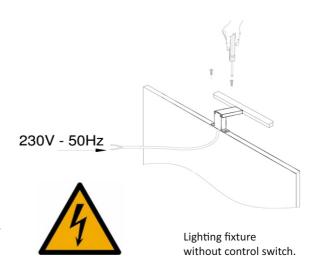
Non-replaceable control gear





ATTENTION!

Lighting fixture without terminal block.



IMPORTANT - KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

DEFTRANS Sp. z o. o. is not liable in the event of damage to property or injury to persons caused by incorrect and inappropriate or incompatible installation with the intended use of the product. Deftrans also reserves the right to make changes to the product at any time for technical and commercial reasons without notice.