

FDV Documentation

Product: "MGDR-200"

Art. Nr: 14 234

EL No: 45 145 77

Produktdescription

"Plugin receiver dimmer, outdoors, for System Nexa, IP44"

Operation and Maintenance

SAFETY AND INFORMATION Indoor range: up to 30 m (optimal conditions). The range is strongly dependent on local conditions, for example if there are metals nearby. For example, the thin metal coating in energy glasses with low emissivity has a negative effect on the range of the radio signals. There may be restrictions on the use of the device outside the EU. If applicable, check that the device complies with local regulations.

Maximum load: Never connect lamps or equipment that exceeds the maximum load of the receiver. This could lead to a fault, short circuit, or fire.

Life-sustaining equipment: Never use Nexa's products for life-sustaining equipment or other devices where faults or disturbances can have life-threatening consequences.

Interference: All wireless devices may be subject to interference that may affect performance and range. The minimum distance between two receivers should therefore be at least 50 cm

Waterproof: The product is in a flush-proof design (IP44). For proper outdoor function, the connected plug must be of an approved design for outdoor use (IP44).

Technical Service

Do not attempt to repair the product. It contains no repairable parts.

For questions about the product, contact the importer or Nexa Trading AB.

Web: www.nexa.se

Mail: info@nexa.se

Tel: +46 31 14 13 80