

OPTONICA

USER MANUAL

SKU: 19001-19016

PLEASE COMPLY WITH ALL THE TECHNICAL SPECIFICATIONS PROVIDED ON THE PACKAGING.

The user manual covers ceiling (chandeliers), wall, floor, and desk lamps.

Ceiling, wall, floor, and desk lamps are designed for lighting in residential and public spaces, administrative and manufacturing buildings under conditions of normal temperature and humidity.

SAFETY TECHNIQUE REQUIREMENTS

All work on installation, setup, and technical maintenance must be performed by a qualified electrician.

When installing on a wall, make sure there is no hidden electrical installation to prevent electric shock.

When connecting to the network voltage (through a driver), pay attention to the reliability and durability of the electrical connections, as these ensure the smooth and long-lasting operation of the product. Pay particular attention to the sealing of connections in damp rooms or outdoors, as poorly insulated connections can cause a short circuit, resulting in damage to the light.

It is prohibited to use lights with missing construction elements, mechanical damage to the cable insulation, or defective contacts.

Always disconnect the power supply before servicing.

The lights have an IP20 protection rating.

INSTALLATION AND CONNECTION

Choose a location for installation. Bring out the connecting cables (the power supply must be turned off).

Mark the future holes by the holes on the mounting plate.

Drill the holes and attach the mounting plate to the ceiling surface with screws.

Connect the power cables from the ceiling with the power cables of the light in brown and blue colors (polarity does not matter). The yellow cable is for grounding and should not be connected. The white cable is an antenna for remote control of the chandelier and should not be connected. Using special fasteners (included in the set), securely fix the lighting body to the mounting plate.

PACKAGE CONTENTS

Light fixture – 1 pc.

Mounting kit – 1 pc.

User manual – 1 pc.

*Remote control – 1 pc.

*19015-19016-No remote control included