

OUTDOORS BRASS LIGHT FIXTURES

TYPE: 14S(Crius), 14(Triton), 14A(Helios), 57(Apollo), 18(Zeus), 20(Aether)

INSTALLATION AND USER GUIDE**GENERAL INFORMATION AND TECHNICAL CHARACTERISTICS****THESE PRODUCTS ARE MANUFACTURED IN GREECE**

- 230V/240V ~50Hz
- IP64
- Class 1
- Maximum Wattage: 40w
- The light fixture is intended for a connection with fixed wiring
- The light fixture does not include cables for connecting to a power source

GENERAL INFORMATION REGARDING SECURITY

- The installation should be carried by a competent electrician
- Before any work you should turn off the power supply
- In case the glass breaks replace it immediately

Additional technical information regarding the product please contact: Vintage Industries

Email: info@vintageindustries.co.nz

The packaging includes:

1 light fixture

E27 ceramic lamp holder

2 screws for fixing

2 rubber washers

1 earth tag

INSTALLATION OF THE LIGHT FIXTURE

A. PLACING THE LIGHT FIXTURE ON A SUPPORT SURFACE

1. Remove the grid and the glass of the light fixture, removing the nuts
2. Using the two holes already drilled out in the back plate, screw back plate to the wall using screws and rubber washers provided

B. CONNECTING THE POWER SUPPLY

1. Use 3-core elastomer cable having min. 3 X 1.0 mm² cross-sectional area
2. Pass the power cable through the cable gland
3. Connect the phase and neutral conductors (brown- blue) to the lamp holder
4. Crimp your green-yellow earth wire to the earth tag and screw into place
5. With a wrench we tighten the cable gland to ensure the stability of the cable and the water tightness of the light fixture

C. PLACING THE LAMP AND OPERATION

1. Insert bulb
2. Place the glass and the grid and we screw it carefully to ensure that the light fixture will remain dry
3. Turn on the power supply to the light fixture

IMPORTANT

Do not exceed the wattage (W) recommended for the light fixture.

The electric installation should take place according to existent national legalisation and standards