#### **OUTDOORS BRASS LIGHT FIXTURES**

### TYPE: 21(Large Morpheus)

#### 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 REGUARDING 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 cage and the glass of the light fixture by unscrewing it
- 2. Using the two holes already drilled out in the back plate, screw wall feet 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 mm<sup>2</sup> 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 back on and 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