

The flashing lamp MIRI 4 is a device to signal when an automatic access system is operated; designed to meet the most various application requirements by means of a versatile fixing system, either a bracket for wall fixing (17) or vertical foot (18); three screws (not included) are required to fix the unit (Pic. 2). The standard option does not include the aerial (9) and the aerial fixing plate (13) (see Pic.2); these components can be included on request (Pic. 3). For the electrical connections to the flashing lamp PC board it is recommended to use wires having a square section of 1.5 mm<sup>2</sup>; whereas the aerial is to be connected using the Rg58 coaxial cable. It is important to position the vertical foot collar (18) so that the two indentations are parallel to the surface line of the wall or post the lamp is to be fixed on to.

How to fit the receiving aerial (9) to the lamp collar (11) (Pic. 3): first drill the collar (11) to get a hole in the provided seat; it is advisable to firmly set it on to a flat surface for this operation (see Pic. 2); then insert the aerial (9) into the hole, put the seal (12) to fit its seat in the collar (11), and last fix the plate (13) to the aerial (9) by a screw (14) and to the collar (11) by a selftapping screw (15) (Pic.2).

## Component parts of MIRI 4 flashing lamp - Pic. 1

- 1 Miri 4 vertically mounted c/w aerial 2 - Miri 4 wall mounted c/w
- aerial 3 - Miri 4 vertically mounted
- 4 Miri 4 wall mounted
- 5 Clear dome made of methacrylate
  - Oroglax MF I10 shock-proof 17 Wall fixing bracket 230V 25W lamp 18 Vertical fixing
- Aerial top pin
- 8 Lamp holder cover
- 9 Aerial rod

- 10 PC board c/w lamp holder 230 V 25W
- 11 Collar and aerial support 12 Seal OR 2031
- 13 Aerial connecting plate
- 14 Aerial fixing screw M5x16 15 Aerial plate fixing screw
- 16 Lamp base
- 18 Vertical fixing 19 Lamp holder fixing screw
  - (not included)

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