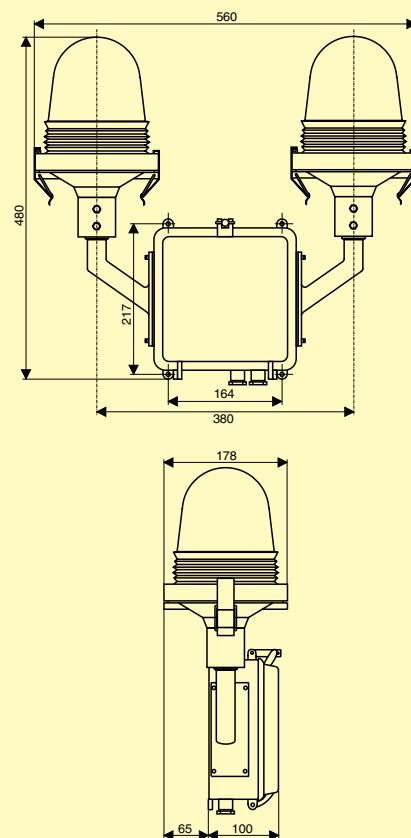




Low-intensity obstruction light IDM 7 / 7A



Specification

- ICAO Annex 14 Volume I 4th ed. July 2004 chapter 6.

Application

- Indication of flight obstructions.

Mechanical construction

- Aluminium body.
- Terminal block in connection box.
- Protection degree IP55.
- Stainless steel hardware.
- Single unit (7) or double unit (7A) models.
- Switch relay for reserve unit in double unit models.

Optical construction

- Red borosilicate glass bowl.
- 80 W / 230 V mercury lamp, base E27 or 100 W / 230 V incandescent lamp, base E27.

Weight and packing

Weight

Single unit 5,3 kg (HME 7 kg)
Double unit 7,3 kg (HME 9 kg)

Dimensions 460x325x520 mm
(2 pcs single units / 1 pc double unit)

Special features

- Optional fault indication for double units.
- On request power factor correction for HME models to $\cos\phi$ 0,97.

Installation

- Electrical connection 3x2,5 mm²

Ordering information

IDM 7 / 80 W HME - C
 7 = single
 7A = double
 80 W HME
 100 W
 Power factor correction

Advantages

- Protection degree IP 55.
- Versatile modifications.

Intensity distribution

80 W, HME

