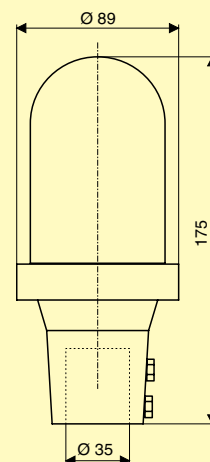




Approach, threshold, rwy end light

## IDM 2927



### Application

- Low-intensity omnidirectional approach, threshold and runway end light.
- Applicable independently or combined with IDM 2982.

### Mechanical construction

- Body specially corrosion resistant aluminium alloy.
- Aviation yellow powder painting.
- Stainless steel hardware.
- Silicone rubber gaskets.

### Optical construction

- Clear glass bowl.
- Green, red and green/red (180°/180°) coloured bowls available.
- 45 W / 6,6 A prefocused halogen lamp, Pk30d base.
- Average lifetime 1000 hours at rated current.
- Average intensity 80 cd white light to the upper hemisphere.

### Installation

- On a tube Ø 34 mm.
- On a safety mast (fig. 1).
- Combined installation, refer to IDM 2982.

### Accessories

- Mounting bracket.
- Secondary cable with plug KD 501.

### Packing

**Dimensions** 190x100x100 mm  
**Weight** 0,6 kg

### Ordering information

IDM 2927 / 45 W - C  
 C = Clear  
 G = Green  
 R = Red  
 G/R = Green/Red

### Advantages

- Very simple construction.
- Relamping without tools.

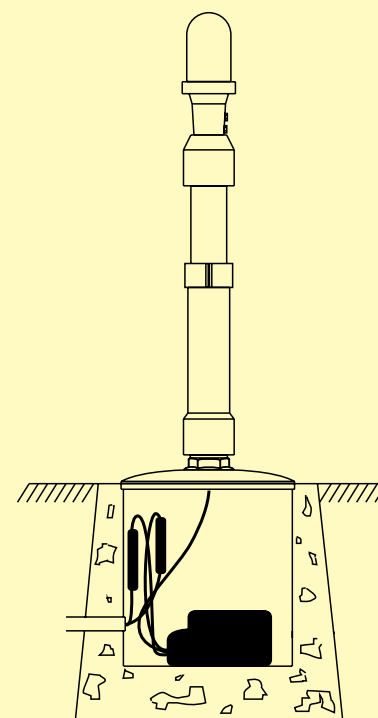


Fig. 1