

Visual Signals FLASHING FILAMENT BEACONS



FF401-84/85



FF401-88/89



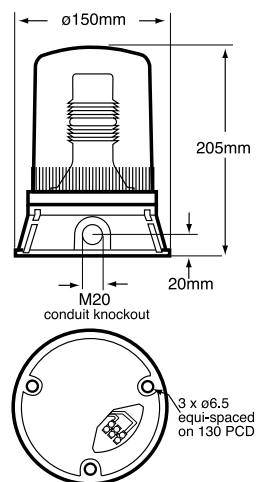
FF400-86/87

Industrial Flashing Filament Beacons > FF401/400 Series

Product overview

The FF401/400 Series operates through an internal circuit which simply cycles the lamp On and Off. These type of beacons generally give a much lower light output as it takes longer for the lamp to fully illuminate itself. These units are available with either a filament or tungsten halogen lamp. The light

output can be improved by the use of a Dioptic (Fresnel) or Reeded lens which is placed over the lamp capturing the light emitted, magnifying and directing it to increase the brightness of the visual signal. In terms of light coverage, this type of beacon is more efficient as it illuminates the whole surface of the beacon constantly through 360 degrees. The 400/401 Series has a choice of side or bottom cable entries.



Features

- Easy to clean external lens
- Continuously rated
- Suitable for surface or wall mounting
- Optional wall bracket and protective guard available - see accessory page
- 360° visibility
- M20 side entry or bottom cable entry
- IP65

Material

- UV Stable Polycarbonate Lens
- UV Stable ABS Plastic Base



Code No:	Voltage:	Light Source:	Current:
FF401-84	12v Dc ---	Ba15d x 21w	1.75 A
FF401-85	24v Dc ---	Ba15d x 21w	0.88 A
FF401-88	12v Dc ---	H1 x 55w	4.70 A
FF401-89	24v Dc ---	H1 x 70w	3.00 A
FF400-86	115v Ac ~	E14 x 60w	0.55 A
FF400-87	230v Ac ~	E14 x 60w	0.29 A

Kg 0.80

50/60 **Hz**

°C -25+55

IP 65

FPM 60

INDUSTRIAL

APPROVAL AND
CONFORMITIES



ADD THE FOLLOWING LENS CODES TO
THE PRODUCT CODE WHEN ORDERING

01 02 03 04 05