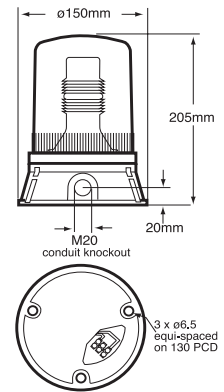




# Visual Signals XENON

## BEACONS



## Industrial Xenon Beacons > X401/400 Series

### Product overview

The X401/400 DIN Base Series utilises a discharge capacitor and converter circuit to ignite xenon gas inside a tube, resulting with a flash of light. Xenon gas ignites virtually instantaneously so maximum brightness is obtained immediately. Xenons have an added advantage of low current

consumption combined with a reasonable life span. The X401/400 Series provides a 360 degree light output and has a Single Flash or Double Flash option. The Double Flash option extends the signal duration making it more noticeable to the human eye. Brightness is increased by the use of a Dioptric (Fresnel) lens which magnifies the light output. This series also incorporates both bottom and side entry cabling access and mounting is achieved via external three point fixing.

### Features

- Continuously rated
- Suitable for surface or wall mounting
- Single or double flash option
- Diode polarised (DP) options available for fire alarm systems
- M20 side or bottom cable entry
- Optional wall bracket & protective guard available - see accessory page
- 360° visibility
- IP65

### Material

- UV Stable Polycarbonate Lens
- UV Stable ABS Plastic Base

Code No:	Voltage:	Light Source:	Current:
X401-18 •	12/24v Dc ---	Xenon 10J-7.5J	1.45/0.7 A
X401-19 ••	12/24v Dc ---	Xenon 10J-7.5J	1.45/0.7 A
X400-88	24v Ac ~	Xenon 10J-7.5J	0.72 A
X400-89 •	48v Ac ~	Xenon 7J/5J	0.37 A
X400-21	115v Ac ~	Xenon 10J-7.5J	0.10 A
X400-22	230v Ac ~	Xenon 10J-7.5J	0.06 A

- Pre-set at 24v Dc ---    •• Diode Polarised for Fire Alarm Systems
- Ambient Temperature Range -25°C to +35°C



**Kg** 0.82

50/60 **Hz**

°C -25+55

**IP** 65

**FPM** 60x90

**INDUSTRIAL**

APPROVED AND CONFORMITIES



ADD THE FOLLOWING LENS CODES TO THE PRODUCT WHEN ORDERING

**01** **02** **03** **04** **05**