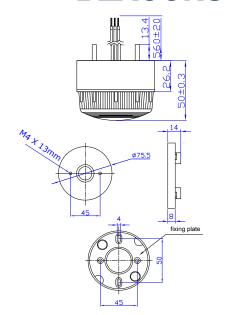


BEACONS



Industrial Xenon Beacons >

Product overview

The X80 Series utilises a discharge capacitor and converter circuit to ignite xenon gas inside a tube, resulting in a brilliant flash of light. Xenon gas ignites virtually instantaneously so maximum brightness is obtained immediately

Xenons have an added advantage of low current consumption and are one of the most efficient, effective and brightest visual signals available. The beacon is either stud mounted or surface fixed using the adaptors supplied. The units are either mounted by using the two studs or by using the surface mount adaptor (Supplied as standard) for a surface mount snap fit.

FEATURES

Continuously rated

Suitable for surface or wall mounting

Suitable for use with conduit BESA box - adaptor supplied

IP67

MATERIAL

UV Stable Polycarbonate Lens ABS Plastic Base

Code No:	Voltage:	Light Source:	Current:
X80-01		Xenon 0.30J	
X80-02	10-100v Dc ~ 20-72v Ac ~	Xenon 1.0J	110mA # at 24vDc
X80-04	85-265 Ac ~	Xenon 2.0J	50 mA # at 230v Ac





































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