SOLEX XENON BEACON

Alarm unit Product Datasheet

Features

- Wide operating voltage up to 60 VDC
- Current surge suppression
- Automatic synchronisation
- High efficiency
- Constant performance over voltage range
- Locking base
- Two lens colours

Application/Description

The increased functionality of the Solex permits a much reduced range of products and therefore allows a simplified stock holding and easier choice for the installer. The wide operating voltage, increased efficiency and automatic synchronisation of the Solex make them a universal solution for all types of alarm and monitoring system.



Technical specifications	
Voltage	9 to 60 VDC
Current	40 mA @ 24 VDC
Light source	Xenon
Light output	2.5 Cd
Flash rate	1 Hz
Synchronisation	10 ms over 30 mins
Temperature	-25 °C to + 70 °C
Monitoring	Reverse polarity
Degree of protection	IP54 shallow base IP65 deep & U base
Construction Base	Base ABS FR Lens PC
Weight	0.15 kg shallow base 0.18 kg deep base
Lens colour	Red or blue

Part number	Description
116-4340-006.0924	Solex xenon beacon, shallow base, red
116-4340-006.0925	Solex xenon beacon, deep base, red
116-4340-006.0926	Solex xenon beacon, shallow base, blue



Dimensions





