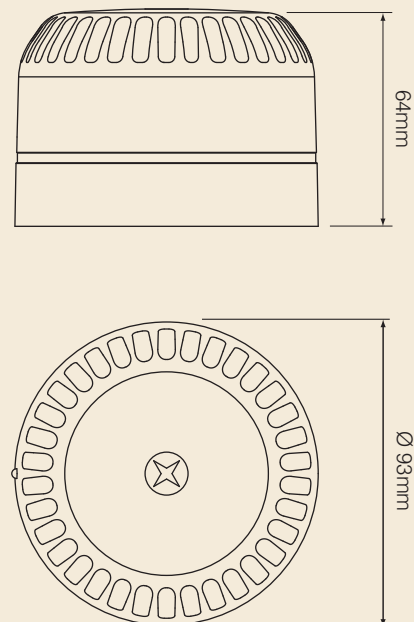


Solex 10 AT - Xenon Beacon



In addition to the features of the standard Solex range the AT (Anti-Tamper) version of the Solex 10 includes a monitoring facility to provide a warning if the beacon is removed from its base. The wide operating voltage of the Solex and the choice of lens colours allow these beacons to be used in many systems requiring enhanced levels of security.

- WIDE OPERATING VOLTAGE UP TO 60Vdc
- CURRENT SURGE SUPPRESSION
- AUTOMATIC SYNCHRONISATION
- HIGH EFFICIENCY
- CONSTANT PERFORMANCE OVER VOLTAGE RANGE
- LOCKABLE BASE
- TAMPER SWITCH FOR SECURITY APPLICATIONS
- FIVE LENS COLOURS

Specification

Voltage	9 - 60Vdc
Current	185 - 45mA (current drops at higher voltage)
Light Output	10cd
Flash Rate	1Hz
Monitoring	Reverse polarity
Temperature	- 25°C to + 70°C
Protection	IP54
Construction	ABS, PC
Weight	0.15Kg
Colours	White base
Lens colour	Red, amber, blue, green or clear
Tamper	Normally closed contact. Contacts open when beacon removed from base