



STANDARD BLUE INTELLIGENT AFFRAY ALARM BEACON

High visibility blue LED

Static or 1Hz flash illumination

Tough UV stabilised polycarbonate construction

Compatible with all Folknoll general alarm systems

INTELLIGENT AFFRAY ALARMS

Folknoll intelligent affray alarms system offers **NOMS** compliant affray alarms for high security sites and **BS 8300-2** compatible emergency assistance alarms for disabled users. We offer a range of alarm activators including call points and alarm-strips.

IA9090.02: EMERGENCY BEACON

This is our standard blue, wall mount alarm beacon for intelligent affray systems.

The unit can be mounted in offices, control rooms, corridors, etc. to alert staff when an alarm has been activated.

Alarms can be zoned and each beacon configured to alert staff to alarms in one or more zones.

Other beacons, sounders and indicator panels available on request.

MOUNTING

Surface mounts on walls or ceilings.

POWER

100mA at 11Vdc - 35Vdc.

APPLICATION

Suitable for use with Folknoll intelligent affray alarm systems.

SPECIFICATIONS

Beacon:	LED, static or 1Hz flash
Voltage:	11Vdc - 35Vdc
Current:	100mA
Operating temperature:	-20°C to +70°C
Enclosure:	UV stabilised polycarbonate, white
Lens:	UV stabilised polycarbonate, blue
Dimensions:	Diameter; 85mm, height: 81mm (approx.)
Mounting:	Surface
Weight:	0.14Kg
Ingress protection:	IP65, IP67 with cable connector

ABOUT FOLKNOLL

We are a UK based systems design, manufacturing and installation company. Since 1975 we have been supplying tough, reliable, practical, alarm and control systems for the private and public sectors. All of our products and systems have been designed for easy installation and low maintenance by experienced engineers. As original manufacturers, all of our products and systems can be customised to suit your requirements. We also offer individual annotation, custom engraving and special finishes for all of our equipment.

GET IN TOUCH

Please contact us for further information about our wide range of products and services and find out how we can provide a solution for you.