

Xenon Beacon Towers BX**T**

Description:

The Stackable Beacon towers are suitable for a wide range of applications, up to 4 xenon beacons can be stacked and an audible multi-function sounder which can all be controlled separately. Beacons are available in 5 colours and 2 voltages. Standard sounder has 6 sound functions, IP65 sounder has 32 sound functions, each beacon has 4 flash functions.

Technical Specification:

Supply Voltage: 230Vac or 24Vac/dc **Current ratings:** 24V85mA/colour Sounder 230V 1A Max

230V35mA/colour

Sounder 24V100mA Max Termination:

Rising Clamp for 0.5 to 2.5mm²

Cable.

Dimensions:

Beacon 75mm Diameterx69mm(H) Sounder 75mm Diameter x 104mm(H)

Order Codes:

BX-BC Wiring base and top cap Blue Beacon Module 24V BX-B24T BX-A24T Amber Beacon Module 24V BX-R24T Red Beacon Module 24V Green Beacon Module 24V BX-G24T BX-C24T Clear Beacon Module 24V

BX-B230T Blue Beacon Module 230V **BX-A230T** Amber Beacon Module 230V Red Beacon Module 230V **BX-R230T BX-G230T** Green Beacon Module 230V **BX-C230T** Clear Beacon Module 230V

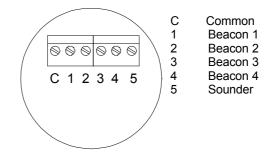
Base Extension Pole 117mm **BX-EB** Multi-function Sounder 24V BX-AM24 Multi-function Sounder 230V **BX-AM230** BX-AM24/IP65 Multi-function Sounder 24V BX-AM230/IP65Multi-function Sounder 230V NOTE: Each tower requires a BX-BC wiring



Installation an operation

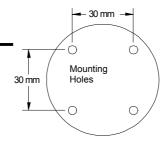
- Disconnect power before carrying out any work on the beacons
- 2. Maximum Wire size 2.5mm² take care not to over tighten the terminal screws.
- 3. Follow the wiring diagram below.

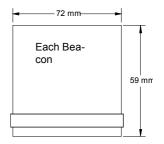
Wiring Detail:



Dip Switches for beacon mode is inside the beacon

Dimensions:





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