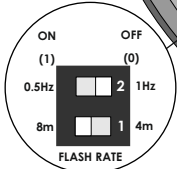


Voltage Range
18 - 30VDC



EN54-23



For any technical queries contact
Tel: +44 (0) 1420 592 444
E-mail: technical@cranfordcontrols.com

Doc Ref: 125-113 Issue: 004 Date 09.2020

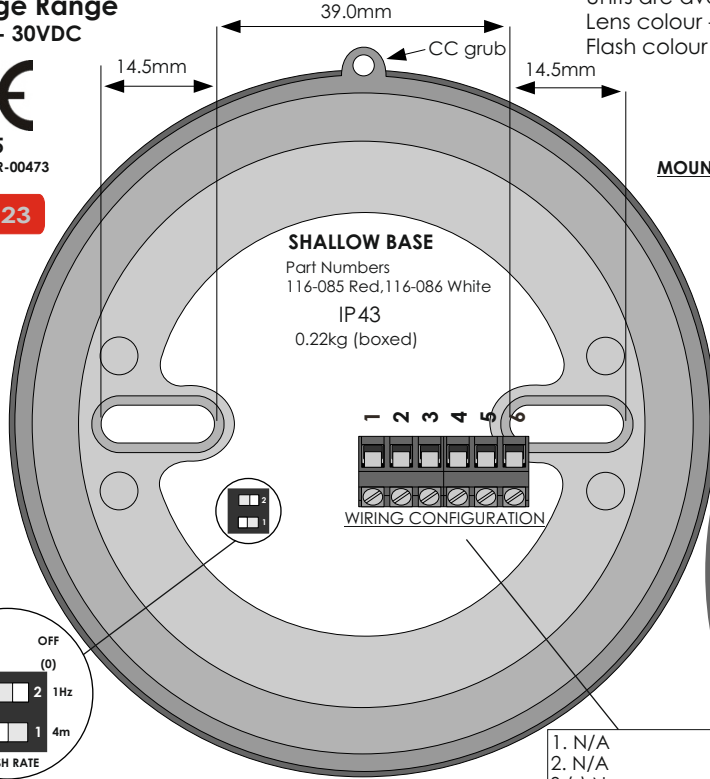
Made in UK

Full datasheet available - DS135
www.cranfordcontrols.com

VXB-1VAD EN54-23 WALL 2.4-8 BEACON
Approved VXB-1EVAD 24V Beacon
Units are available with Deep or Shallow base,
Lens colour - Red
Flash colour - White

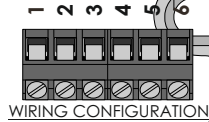
Voltage Range (VDC): 18 - 30
Temperature Range (°C): -20 to +70
Flash Rate: c.1Hz (Approved)
(Option for 0.5Hz does not comply with EN54-23)
Beacon coverage: W-2.4-8(Approved)
(Option for W-2.4-8 does not comply with EN54-23)
Coverage volume: 154m³
Max current consumption at 24V: 25mA
Monitoring: Reverse Polarity
Protection Rating: IP33C Deep Base
Protection Rating: IP21C Shallow Base
Boxed Weight (kg): 0.25
Base Diameter (mm): Ø93.0
Material: ABS fire retardant plastic
For the installation requirements, use fire rated cable,
2 - core plus screen
Maintenance: Refer to local test and maintenance guidance

MOUNTING TEMPLATE

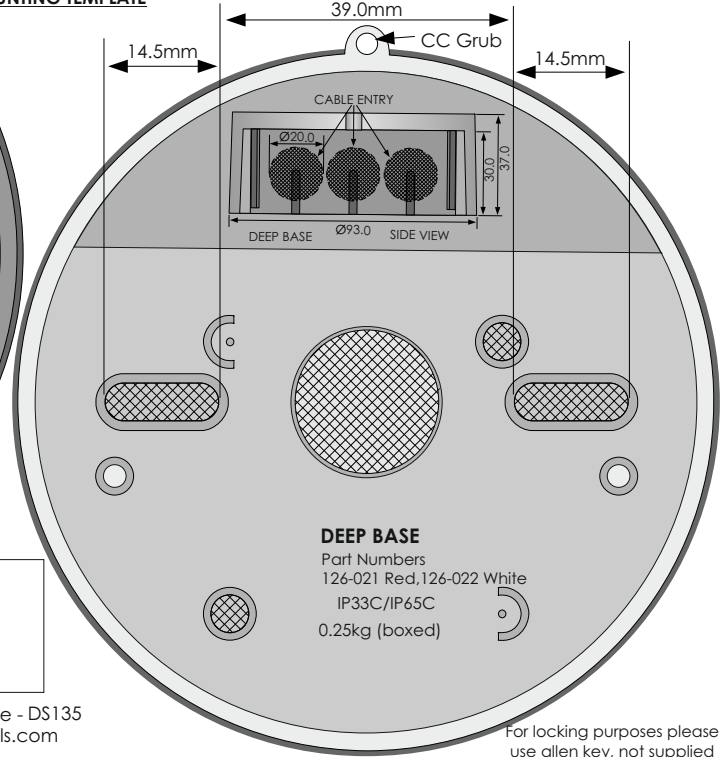


SHALLOW BASE

Part Numbers
116-085 Red, 116-086 White
IP43
0.22kg (boxed)



1. N/A
2. N/A
3. (-) Neg
4. (-) Neg
5. (+) Positive
6. (+) Positive



DEEP BASE

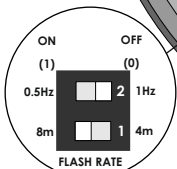
Part Numbers
126-021 Red, 126-022 White
IP33C/IP65C
0.25kg (boxed)

For locking purposes please
use allen key, not supplied

Voltage Range
18 - 30VDC



EN54-23



For any technical queries contact
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E-mail: technical@cranfordcontrols.com

Doc Ref: 125-113 Issue: 004 Date 09.2020

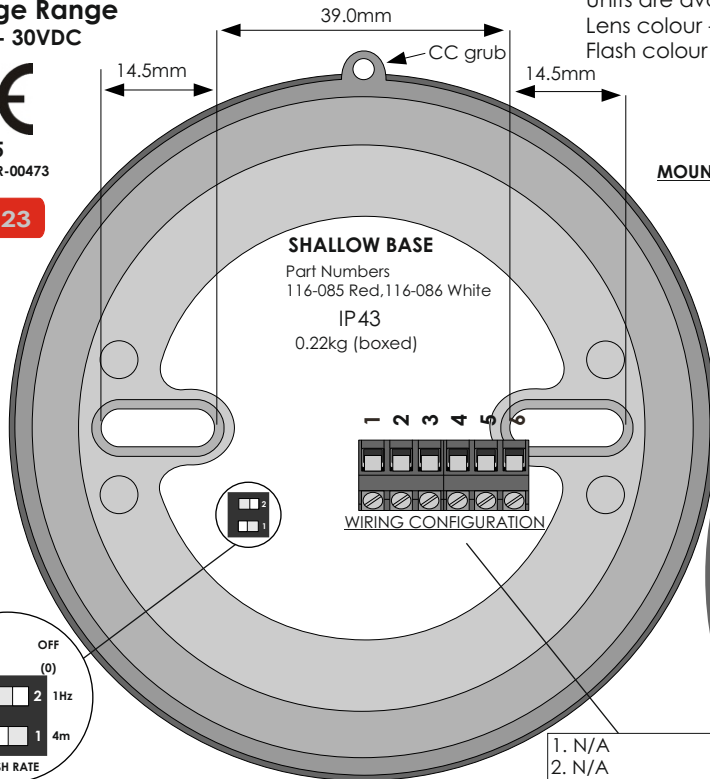
Made in UK

Full datasheet available - DS135
www.cranfordcontrols.com

VXB-1VAD EN54-23 WALL 2.4-8 BEACON
Approved VXB-1EVAD 24V Beacon
Units are available with Deep or Shallow base,
Lens colour - Red
Flash colour - White

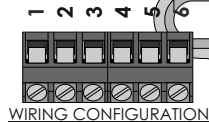
Voltage Range (VDC): 18 - 30
Temperature Range (°C): -20 to +70
Flash Rate: c.1Hz (Approved)
(Option for 0.5Hz does not comply with EN54-23)
Beacon coverage: W-2.4-8(Approved)
(Option for W-2.4-8 does not comply with EN54-23)
Coverage volume: 154m³
Max current consumption at 24V: 25mA
Monitoring: Reverse Polarity
Protection Rating: IP33C Deep Base
Protection Rating: IP21C Shallow Base
Boxed Weight (kg): 0.25
Base Diameter (mm): Ø93.0
Material: ABS fire retardant plastic
For the installation requirements, use fire rated cable,
2 - core plus screen
Maintenance: Refer to local test and maintenance guidance

MOUNTING TEMPLATE

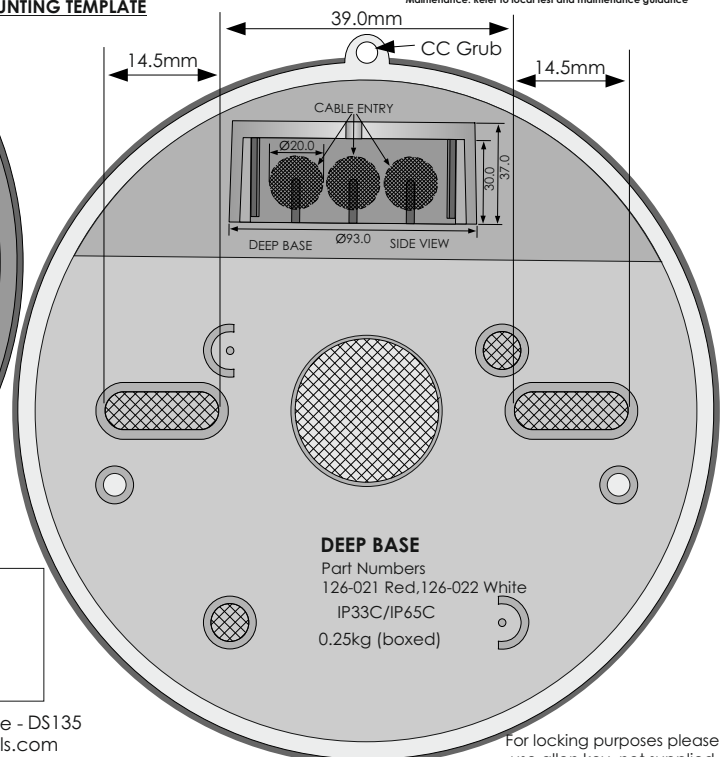


SHALLOW BASE

Part Numbers
116-085 Red, 116-086 White
IP43
0.22kg (boxed)



1. N/A
2. N/A
3. (-) Neg
4. (-) Neg
5. (+) Positive
6. (+) Positive



DEEP BASE

Part Numbers
126-021 Red, 126-022 White
IP33C/IP65C
0.25kg (boxed)

For locking purposes please
use allen key, not supplied