

**Description**

VXB-1VAD EN54-23 CEILING C-3-7 BEACON  
Approved VXB-1EVAD 24V Beacon  
Units are available with Deep or Shallow base,  
Lens colour - Red  
Flash colour - Red

**Instruction Insert**

**TECHNICAL INFORMATION**

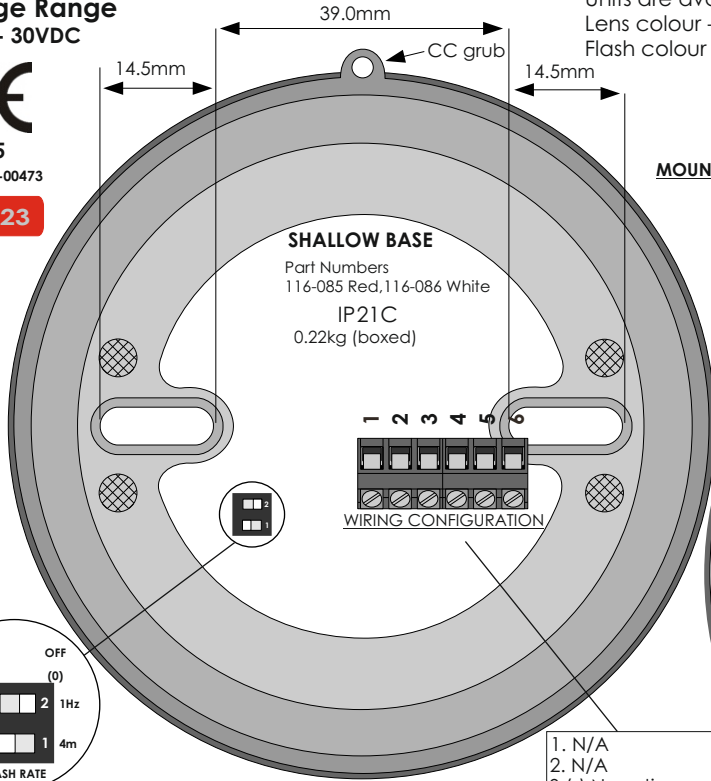
Voltage Range (VDC): 18 - 30  
Temperature Range (°C): -20 to +70  
Flash Rate: c. 1Hz (Approved)  
(Option for 0.5Hz does not comply with EN54-23)  
Beacon coverage: C-3-7 (Approved)  
(Option for C-3-4 does not comply with EN54-23)  
Coverage volume: 115m<sup>3</sup>  
Max current consumption at 24V: 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  
Maintenance: refer to local test and maintenance guidance

**Voltage Range**  
18 - 30VDC



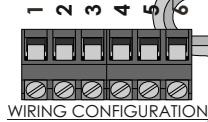
0905-CPR-00473

**EN54-23**



**SHALLOW BASE**

Part Numbers  
116-085 Red, 116-086 White  
IP21C  
0.22kg (boxed)



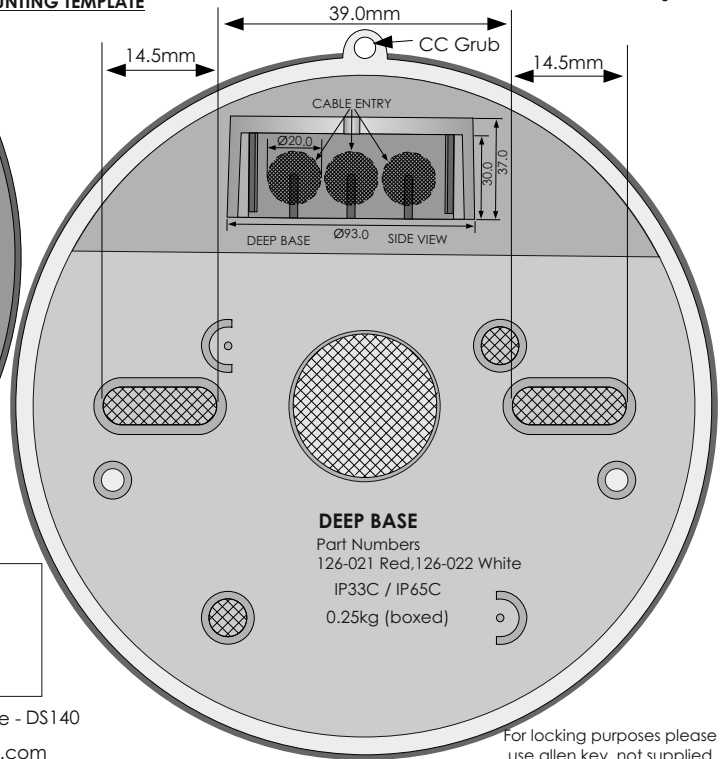
- 1. N/A
- 2. N/A
- 3. (-) Negative
- 4. (-) Negative
- 5. (+) Positive
- 6. (+) Positive

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

Made in UK

Full datasheet available - DS140  
www.cranfordcontrols.com

**MOUNTING TEMPLATE**



**DEEP BASE**

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

For locking purposes please  
use allen key, not supplied

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Units are available with Deep or Shallow base,  
Lens colour - Red  
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**Instruction Insert**

**TECHNICAL INFORMATION**

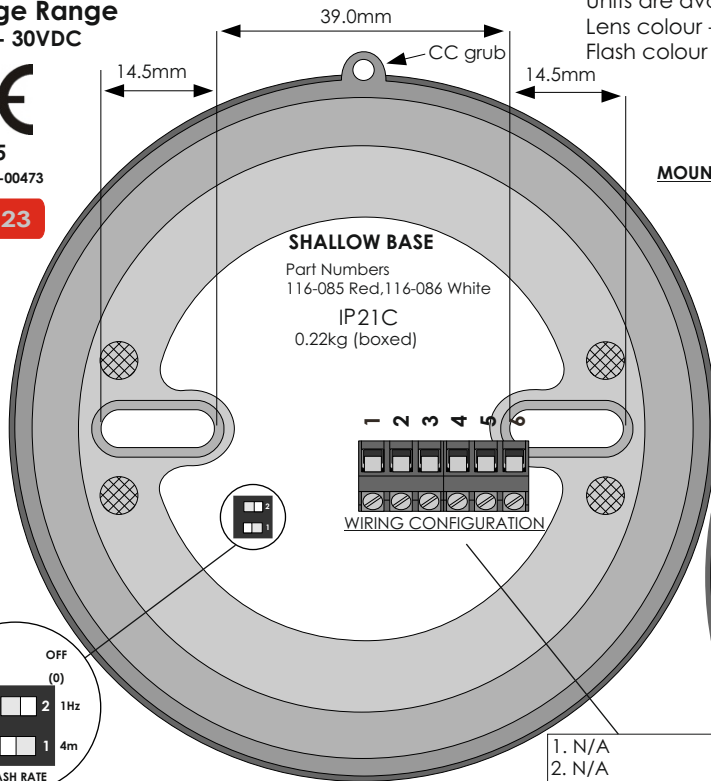
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18 - 30VDC



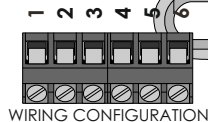
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**EN54-23**



**SHALLOW BASE**

Part Numbers  
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IP21C  
0.22kg (boxed)



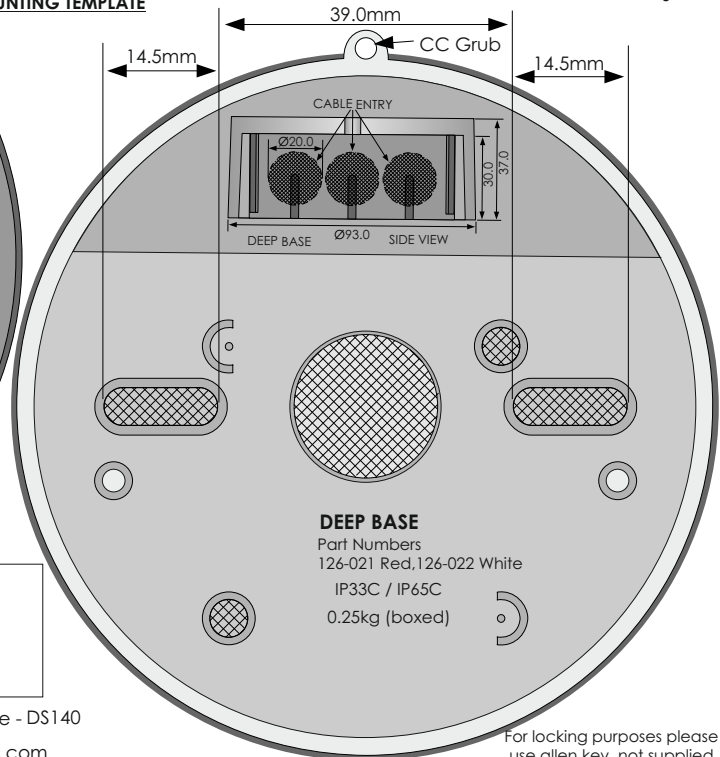
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- 2. N/A
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