AB304N

LED beacon, white base, red lens

General

The AB304N is a general purpose red LED beacon which can be used in various applications. Utilising modern LED components to provide a high level of visual indication and offering longer expected component life.

Greater visibility

The AB304N beacon is fitted with a diffuser for greater visibility and spread of light.

Locking mechanism

The mechanism for locking the beacon to the base is activated by default, but can be disabled if required. A special tool is required to remove the beacon from the base, if the locking mechanism is active.



Details

- Interfere-less safety locking head to base
- Weather proof / IP65
- 12V to 30 VDC
- Long life LED design
- White high quality polycarbonate housing
- Removable connection terminal

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Technical specifications

General

Accessory group	Beacon
Type	Accessory

Flash specifications

Flash frequency	1 Hz

Electrical

Operating voltage	10 to 30 VDC
Current consumption	30 mA

Physical

Physical dimensions	85 x 81 mm (Ø x D)
Net weight	144 g
Material	High impact polycarbonate

Environmental

Operating temperature	-20 to 60°C
IP rating	IP65

Regulatory

Compliancy	CE

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