

VALKYRIE CB

Conventional Visual
Indicating Device - VID



Overview

The VALKYRIE CB is a conventional beacon produced using the latest high-intensity LED technology. It uses extremely low levels of current consumption and provides a highly visible flash.

Compatible with most conventional panels.

Features

- Low current consumption
- High intensity LED technology

Technical Specifications

Feature Description	Specification
Power Supply	
Supply Voltage	20 V to 30 V DC
Loop Current - Quiescent	0.5 mA
Loop Current - Alarm Beacon	3 mA Max.
Installation	
Cable Size	2.5 mm ²
Physical	
Dimensions	110 (D) x 49.5 (H) mm
Weight	150 g (Inc. beacon), 180 g (Inc. packaging)
Colour	Red
Case Material	ABS
Environmental	
Operating Temperature	-10°C to 55°C
Max. Humidity	95% RH Non-condensing
Protection Category	IP44 Type A - Indoor Use

Ordering Information

Order Code	Part No.	Description
VALKYRIE CB	VALKYRIE CB	Conventional Visual Indicating Device

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