

Optical alarm signaling device, yellow flash



Features:

- Flat design
- Synchronous flash trigger
- Low alarm power

Part-No.: CWST-WA-S7

Optical display device for wall and ceiling mounting with yellow signal flash and flat base. The device does not comply with EN 54-23.

To help define your conventional Visual Alarm Devices (VADs) requirements in line with the EN54-23 standard, we have developed an easy to use online guide. Simply enter the room dimensions and ambient light conditions and the guide will help your device selection: https://www.kac.co.uk/device_estimator/

Common technical data

Operating voltage	12 ... 29 V DC
Current consumption @ 24 V DC	approx. 3 mA
Frequency of flash	0,5 Hz
Flash color	yellow
Luminous intensity	max. 56 cd effective
Ambient temperature	-25 °C ... 70 °C
Air humidity	< 95 % (non-condensing)
Type of protection	IP 21C, IP 65 with CWW and accessories
Material	PC/ABS, UL94-V0
Color	base: white, similar RAL 9003
Weight	approx. 164 g
Dimensions	Ø: 100 mm H: 72 mm



Not suitable for use outdoors or in damp areas. Please use therefore the optional bases and accessories (Part No. CWW, PS188, PS189). When using the EOL-O 808624 termination element for standard-compliant monitoring of the alarm devices, the optional deep base CWR or CWW offers a larger connection space. Replacement for Part No. 766411.

Accessories:

CWW	Base deep IP 65, white
PS188	Base deep, O-Ring
PS189	Base deep, seal