

▶ Mini TwinFLASH Combi

Sound and light combination



Technical specifications

Dimensions: H: 85 mm, Diameter: 62 mm
Materials: PC, PC / ABS
Protection class: IP66
Connection: PushIn terminal
Strand section: min 0.25mm² / 24AWG, max 1.50mm² / 16AWG
Mounting: Wall or floor mounting
Operating temperature: between -30 ° C and +60 ° C
UL Type Rating: Type 12
Operating voltage: 115-230V
Type of operating voltage: AC
Operating voltage frequency: 50Hz to 230V, 60Hz to 115V
Voltage tolerance: +/- 10%
Nominal operating voltage: 230 VAC
Nominal operating current: 60 mA
Rated inrush current: 2000 mA
Protection class: Protection class 2
Pollution degree: 3
Overvoltage category: II
Isolation voltage: U_i = 250V; U_{imp} = 2.500V
Light: red LED
Optical signal image: EVS, TwinFlash
Flash frequency: 1 Hz
Optical life: min. 50,000 h
All and nothing duration [ms]: 28ON, 165OFF, 28ON, 744OFF
Volume / dB (max) at 1m: 95.0 dB (A)
Acoustic signal image: Continuous tone, pulse tone
Sound frequency: 4000 Hz
Acoustic life: min. 5,000 h

Product description

The **Mini TwinFLASH Combi** is a sound and light combination. Supplied with an adapter for floor mounting, it adapts to all needs.

It is particularly suitable for tertiary or industrial applications indoors (offices, storage rooms, laboratories, etc.) or even outdoors with its IP66 protection rating.

▶ Advantages

- Small size, small footprint
- Excellent value
- 360° sound and visual diffusion
- Adjustable volume (89 dB or 95 dB)
- Reduced power consumption
- Simple installation
- Applications: process fault, anoxia alert, gas and/or fire detection

Available accessories

Ref.	Description
460.110.75	24 AC / DC
460.120.60	115/230 AC
260.700.01	Base (mandatory)

