



PANASONIC

Panasonic 3379W TVK addressable base sounder

Product code 50026 · Emergency lighting > Field devices

Addressable base sounder in which an analogue detector can be mounted. It brings the alarm sound into the same room as the detector. The TVK version has additional terminals for the emergency lighting supply voltage.

- Sounder and detector mounting base in one device
- Three priority levels and three tone types, programmed with EBLWin
- Sound level 86 dB(A), frequency 3,650 Hz
- Approved to EN 54-3, CPR 0786-CPR-20954
- Addressable, connected directly to the COM loop
- Additional terminals for the emergency lighting supply voltage (TVK)



Product description

Panasonic 3379W is a white addressable base sounder consisting of an analogue mounting base combined with a sounder. It suits sites where an alarm device is needed in the same room as the detector. An analogue detector can be installed in the base, and the base is connected directly to the COM loop. The device is intended for dry indoor premises.

The sounder has three tone types (continuous, and 1 Hz and 3 Hz intermittent), which can be assigned to three priority levels. For example, a fire alarm elsewhere in the building can give one tone, an alarm on the same floor another, and an alarm from the base's own detector a third. If a higher-priority control condition is fulfilled, the tone changes. The control conditions and tones are programmed with EBLWin.

Installation

The base is mounted on the ceiling, and an external indicator (for example 2218) can be connected to its screw terminals. The base sounder and the detector installed in it must have different COM loop addresses. The address and mode are set with an address setting tool before connection to the loop. The device works with EBL512 G3 and EBL128 control panels. When used without a detector, the base is protected with cover 3313.

TVK version

According to the product information, the TVK version has extra terminals for the emergency lighting power supply. This allows the 24 V emergency lighting supply line to be routed through the device along the same route as the COM loop, for example when MX emergency luminaires and exit signs are used.

Technical data

Product code	50026
Manufacturer	Panasonic
Product group	Emergency lighting > Field devices

Dimensions	160 × 102 × 25 mm
Weight	80 g
Operating temperature	-10...+50 °C
Storage temperature	-20...+70 °C
Humidity	Max. 95% RH, non-condensing
IP rating	IP21
Colour	White (Munsell 10Y9/0.5)
Material	Flame-retardant ABS and polycarbonate
Operating voltage	12–28 V DC (nominal 24 V DC)
Current consumption (quiescent)	≤ 0.75 mA
Current consumption (alarm)	2.5 ± 0.5 mA
Sound output	86 dB(A)
Frequency range	3,650 ± 350 Hz
Tone types	Continuous, intermittent 1 Hz, intermittent 3 Hz
Address range	001–253
Short-circuit isolator	No
Mounting	Ceiling mounting
Connection	Screw terminals, conductor 0.28–1.13 mm ² ; external indicator E+/E–
EN 54 approval	EN 54-3
CPR	0786-CPR-20954
Standards	EN 61000-6-3, EN 50130-4, EN IEC 63000

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Technical datasheet: Panasonic 3379W TVK base sounder

Product brochure: Panasonic 3379W TVK base sounder

Request a quote or ask for more information

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Up-to-date information and documents: pap.fi/en/tuote/panasonic-3379w-tvk-kantani-osoitteellinen/