
Fire alarm systems

External indicator (LED) 2217



- Symbol instead of text
- One indicator for all detector types

Symbol on the lid

The external indicator (LED) 2217, consists of a p.c.b. with electronics, a red LED and a terminal block. The p.c.b. is mounted on the back-side of a white recyclable ABS lid.

The LED is lit steady (continuous) when activated. 2217 can be wall mounted with an attached frame or flush mounted with a Swedish 65 mm circular mounting box.

Product applications

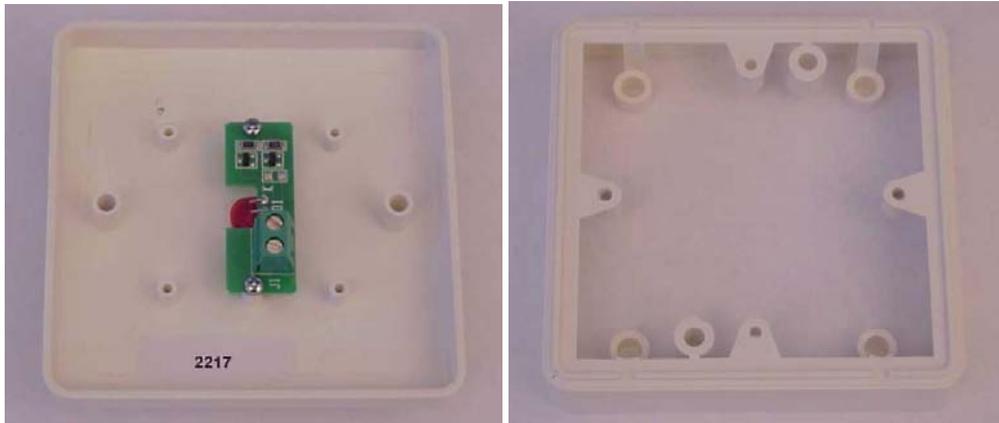
2217 can be used when a detector is placed out of view, hidden, etc. The ext. LED is lit at the same time as the LED in the detector / base it is connected to.

Can be connected to all types of detectors / bases with an ext. LED output.

2217 is intended for indoor use and in dry premises.

Type number

2217 External indicator (LED); Including the frame and two screws for the lid.



The input is polarised. J1:1 (+) and J1:2 (-)
 Mounting holes (in the lid): c/c = 60 mm.

Technical data

Voltage (V DC)	5 - 24
Current consumption (mA).	1
Ambient temperature (°C)	
operating	-20 to +40
storage	-40 to +70
Ambient humidity (% RH)	max. 90, non condensing
Ingress Protection rating (estimated)	IP42
Size W x H x D (mm)	
Lid	84 x 84 x 11.5
Lid + frame	84 x 84 x 27.5
LED lens Ø x H (mm)	8 x 6.5
Weight (g)	43 (frame incl.)
Construction / Colour	ABS / Polar white (NCS S 0502-Y)
Approvals	

All technical features and data are subject to changes without notice, resulting from continuous development and improvement.

Product Leaflet	Date of issue	Revision / Date of revision
MEW00341	2003-02-05	2 / 2005-12-06