

Fire alarm systems Frame for built-in installation (EBL512 G3) 5068

- Same colour as the c.i.e. housing
- Prepared for simple mounting

General

The frame **5068** is used for built-in (flush) mounting of **EBL512 G3**.

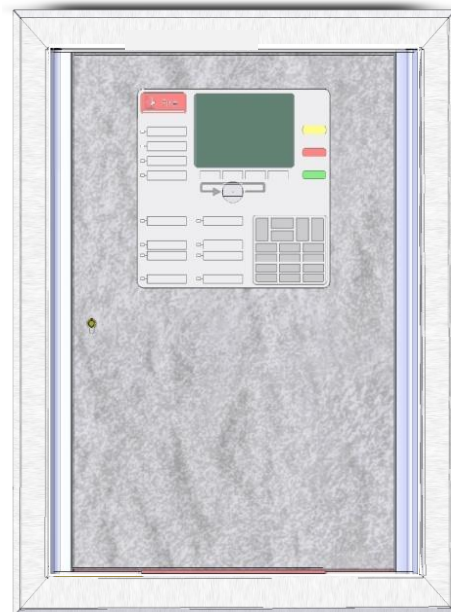
The frame is made of metal and has the same light grey colour as the EBL512 G3 housing.

The frame is used to cover the gap between the hole in the wall and the EBL512 G3 skin (hood) for a more or less flush mounted c.i.e. (see pictures).

No screws are needed – the frame is mounted just by pushing it over the EBL512 G3 skin (hood) after installation.

It is prepared for access to the cable entries.

Behind the EBL512 G3 might be needed some space for mounting device.

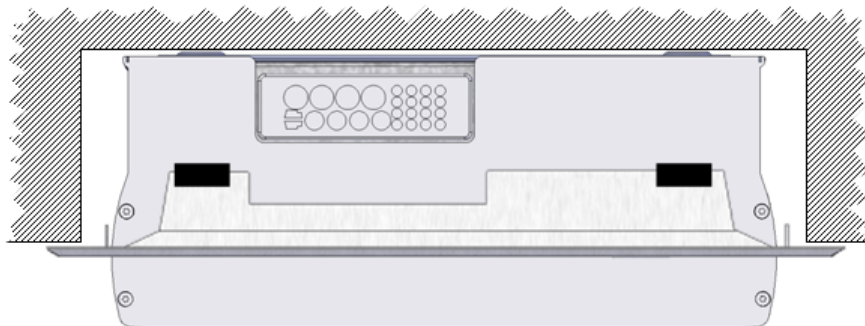


Type number

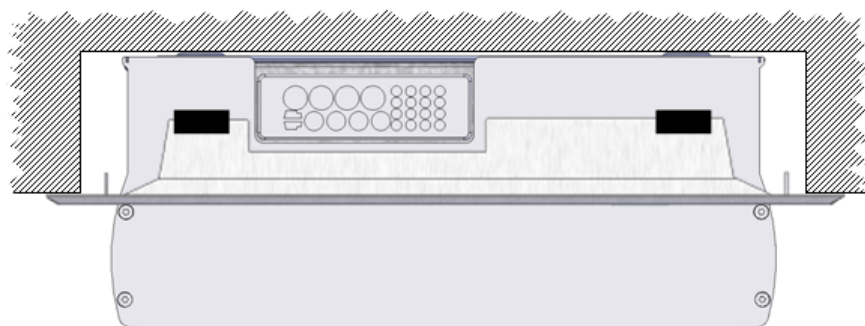
5068 Frame for built-in installation (EBL512 G3).

The inner width of the frames is adapted after the widest part of the skin (hood), which means that there may be a small gap between the frame and the long sides of the skin (hood) depending on how the panel is mounted.

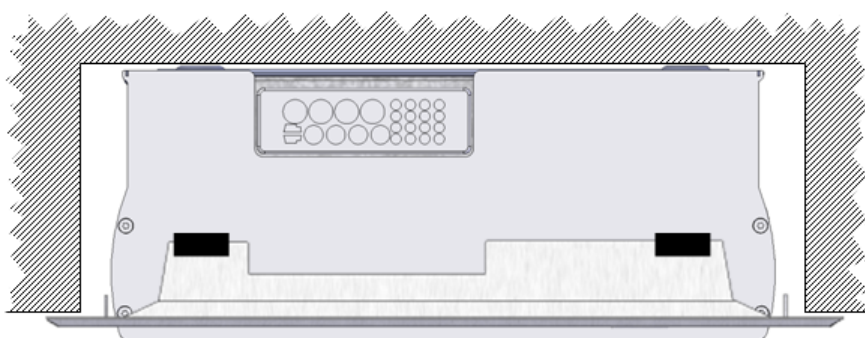
Three different ways to use the frame:



Optimal mounting on the widest part of the skin (hood), i.e. no gap.



Shallow mounting, i.e. a small gap



Deep mounting, i.e. a small gap.

Technical data

Size frame (outside / inside) H x W (mm)	717.2 x 524.6 / 635.2 x 442.6
Size opening in the wall (max. / min.) H x W (mm)	707 x 514 / 652 x 450
Size EBL512 G3 H x W x D (mm)	628 x 438 x 187
Weight (g)	1925
Construction / Colour	Metal / Light grey (NCS S 1500 N, PMS Cool Grey 2)

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
MEW01640	2013-11-08	- / -