

# LBC3080/11 Metal fire dome, white

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Invented for life



- Protects the rear of the ceiling loudspeaker
- Easy assembly with the loudspeaker
- Knockout holes for two grommets and two cable glands
- B15 certified according to DIN 4102-8

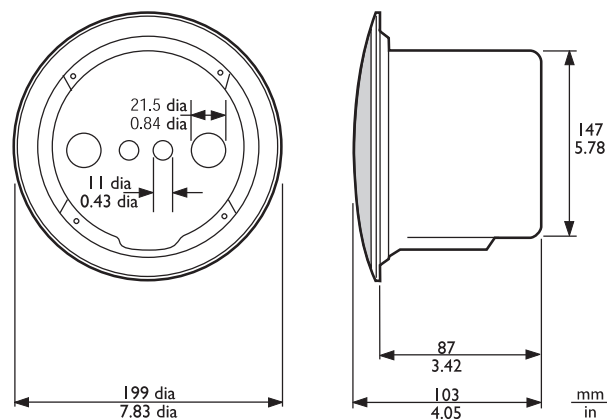
During a fire, the ceiling cavity can allow fire or smoke to spread throughout a building. To inhibit fire entering the cavity via the ceiling loudspeaker, it can be fitted with an LBC3080/11 steel fire dome. This is mounted on the loudspeaker assembly using four self-tapping screws supplied with the fire dome. The fire-dome has knockout holes for two grommets (supplied) and two cable glands (PG 13).

This fire dome can only be used with the ceiling speakers: LBC3087/41, LBC3090/01, LBC3090/31, LHM0606/00, LHM0606/10 and LHM0626/00.

## Certifications and approvals

B15	DIN 4102-8
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## Installation/configuration notes



LBC3090/01 and LBC3080/11 Fire Dome assembly dimensions in mm (in)

**Parts included**

Quantity	Component
1	LBC3080/11 Fire Dome
4	Self-tapping screws
2	Rubber grommets

**Technical specifications**

Dimensions (dia. x max depth)	147 x 87 mm (5.8 x 3.4 in)
Weight	360 g (0.8 lb)
Color	White (RAL 9010)

**Ordering information****LBC3080/11 Metal fire dome, white**

Metal fire dome for LBC3087/41, LBC3090/01, LBC3090/31, LHM0606/00, LHM0606/10 and LHM0626/00 ceiling loudspeakers, white RAL 9010.  
Order number **LBC3080/11**