

# LBC 3082/00



**BOSCH**

en Installation note



During a fire, the ceiling cavity in which loudspeakers are installed can allow flames to spread throughout a building. To prevent fire entering the cavity via the loudspeaker, the ceiling loudspeaker can be fitted with a steel fire dome. This optional fire dome 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 LBC 3099/41 Ceiling Loudspeaker.

#### Parts Included

Quantity	Components
1	LBC 3082/00 Fire Dome
4	Self tapping screws
2	Rubber grommets



*LBC 3099/41 with LBC 3082/00 fire dome assembly*  
 The unit has two built-in spring-loaded locking clamps to secure it into a hole in suspended ceilings and wallboards from 9 to 25 mm (0.35 to 1.0 in) thick. A circular template for marking a 210 mm (8.3 in) diameter hole is included with the loudspeaker.

#### Technical Specifications

##### Mechanical

Dimensions (dia. x max depth)	182 x 100 mm (7.2 x 3.9 in)
Weight	540 g (1.19 lb)
Color	White (RAL 9010)
Certified B15	Acc. to DIN 4102

#### Ordering Information

LBC 3082/00 Fire Dome metal fire dome for LBC 3099/41 ceiling loudspeaker	LBC 3082/00
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**Bosch Security Systems B.V.**

Torenallee 49

5617 BA Eindhoven

Netherlands

**[www.boschsecurity.com](http://www.boschsecurity.com)**

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