



# LBC 3082/00 Fire Dome



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 knock-out holes for two grommets (supplied) and two cable glands (PG 13)

This fire dome can be used optionally with the ceiling loudspeaker LBC 3099/41.

## Certifications and Approvals

Certified B 15 acc. to DIN 4102

## Parts Included

Quantity	Components
1	Metal fire dome
4	Self tapping screws
2	Rubber grommets

## Technical Specifications

### Mechanical

Dimensions (dia. x depth)	182 x 100 mm (7.2 x 3.9 in)
Color	White (RAL 9010)
Weight	540 g (1.19 lb)

## Ordering Information

### Model | Description

LBC 3082/00 Fire Dome  
 Metal Fire Dome for LBC 3099/41 ceiling loudspeaker.