



# 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 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.

## 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	Flame red (RAL 3000)

## Ordering Information

<b>LBC 3082/00 Fire Dome</b>	<b>LBC 3082/00</b>
metal fire dome for LBC 3099/41 ceiling loudspeaker	

## Certifications and Approvals

Region	Certification
Europe	CE
B15	DIN 4102-8

## Parts Included

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

**Americas:**

Bosch Communications Systems  
12000 Portland Avenue South  
Burnsville, Minnesota 55337, USA  
Phone: +1-800-392-3497  
Fax: +1-800-955-6831  
audiosupport@us.bosch.com  
www.boschsecurity.com

**Europe, Middle East, Africa:**

Bosch Security Systems B.V.  
P.O. Box 80002  
5600 JB Eindhoven, The Netherlands  
Phone: +31 40 2577 284  
Fax: +31 40 2577 330  
emea.securitysystems@bosch.com  
www.boschsecurity.com

**Asia-Pacific:**

Robert Bosch (SEA) Pte Ltd  
11 Bishan Street 21  
Singapore 573943  
Phone: +65 6571 2600  
Fax: +65 6571 2698  
apr.securitysystems@bosch.com  
www.boschsecurity.com

**Represented by**