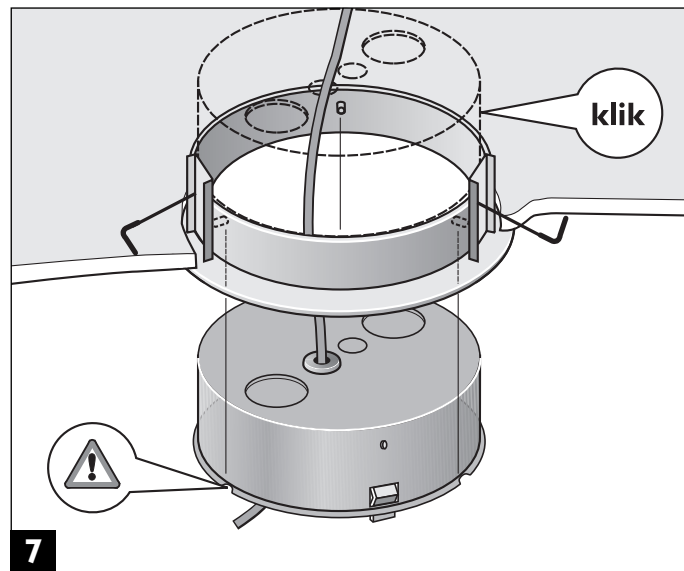
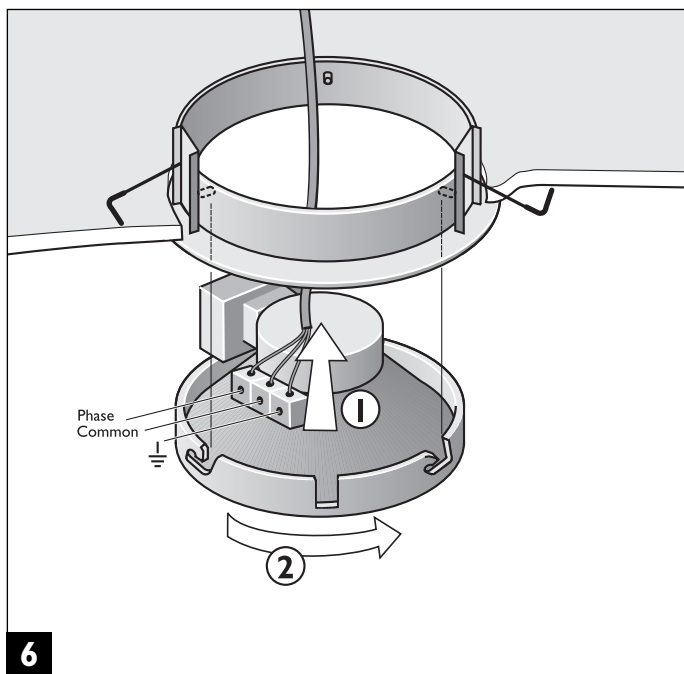
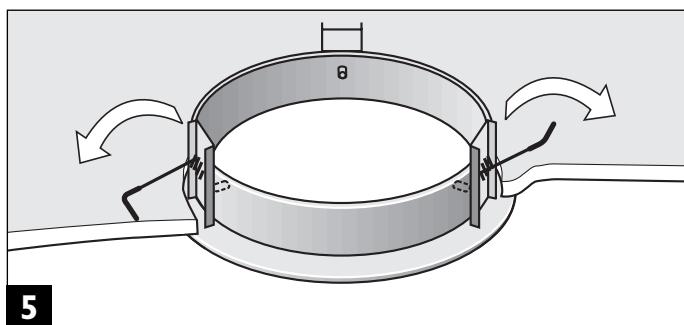
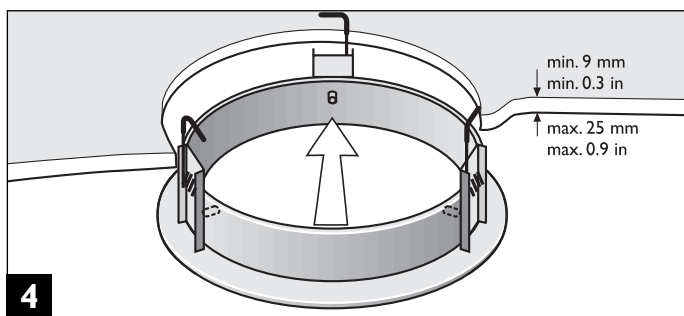
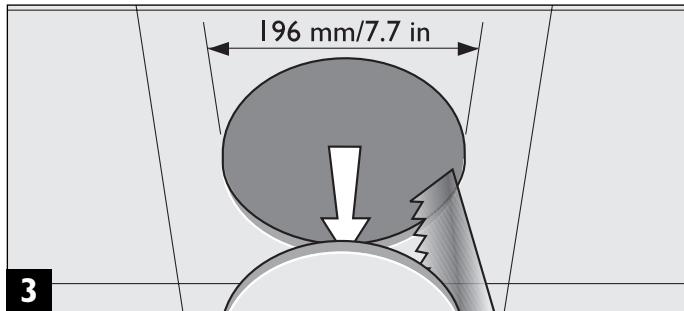
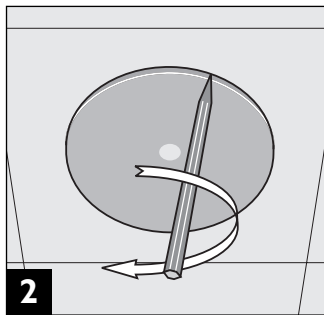
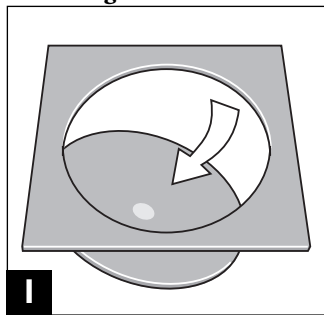
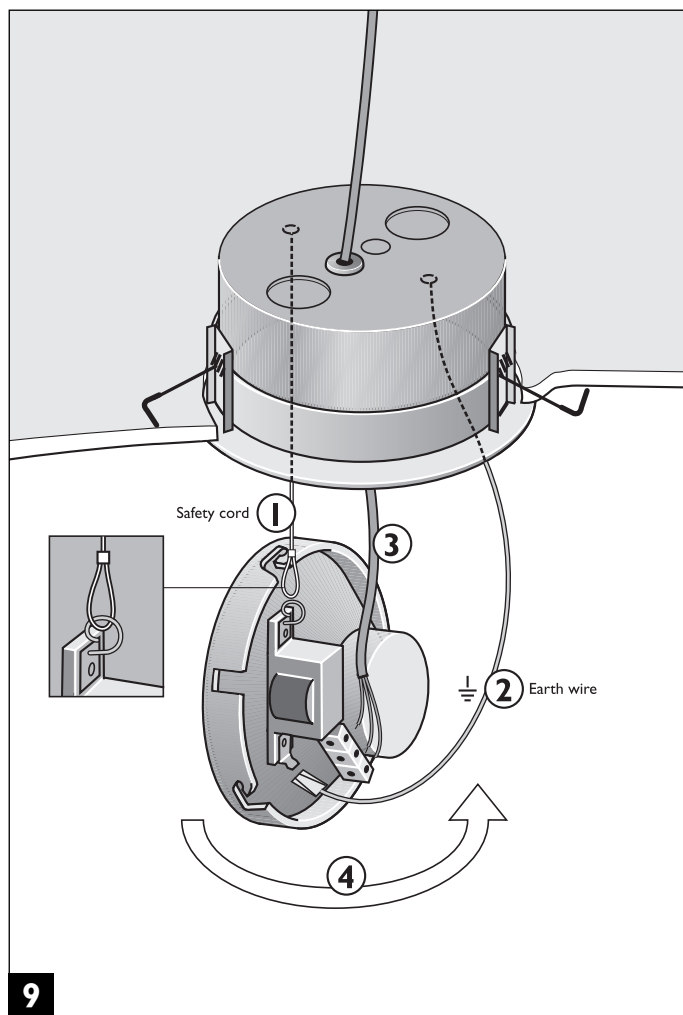
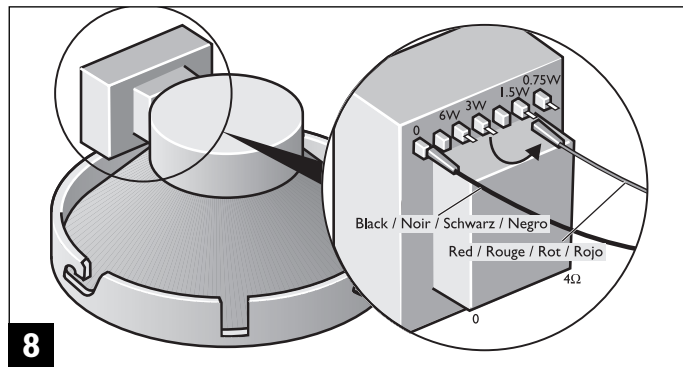
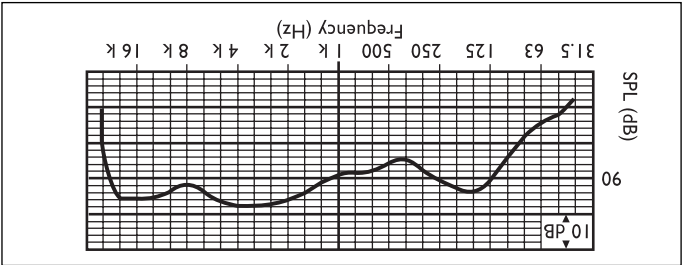


Mounting

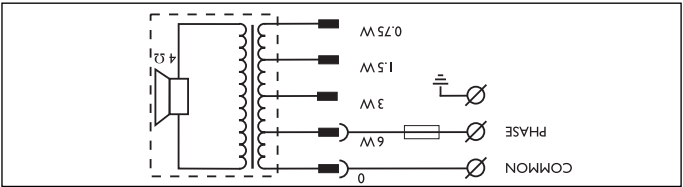


Connection





Circuit diagram



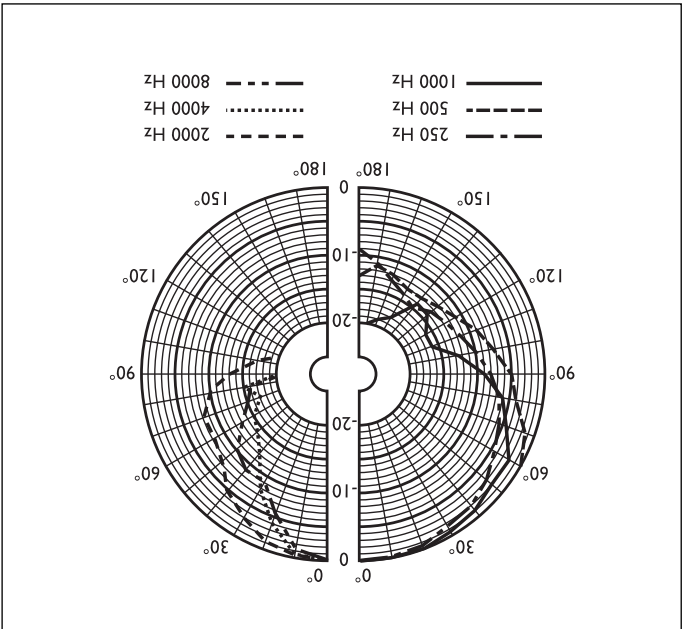
Max. power (P_{HC})
Sound pressure level at 6 W/1 W
(at 1 kHz, 1 m)
Effective frequency range (-10 dB)
Opening angle (at 1 kHz/4 kHz, -6 dB)
Rated voltage
Rated impedance
Ambient temperature range
Safety
Connection
Dimensions (dia. x max. depth)
Mounting cut-out dia.
Colour
Weight

LBC 3086/41
9 W
6 W (6 - 3 - 1.5 - 0.75 W)
98/90 dB (SPL)
90 Hz to 20 kHz
180°/50°
100 V
1667 Ω
-25 to +55 °C (-13 to 131 °F)
acc. to EN 60065
3-pole screw connector
216 x 70 mm (8.5 x 2.8 in)
196 mm (7.7 in)
White (RAL 9010)
990 g (2.2 lb)
LBC 3081/02
157 x 70 mm (6.2 x 2.8 in)
Flame red (RAL 3000)
360 g (0.8 lb)

TECHNICAL PERFORMANCE DATA ACC. TO IEC 268-5

LBC 3086/41

Polar diagram



Instructions for use

Loudspeakers

