

### EDL-82HQ

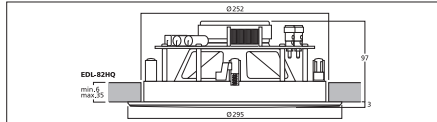
Order No. 16.3440



#### PA hi-fi wall and ceiling speaker, 30 W

- 100 V line technique with 4 power taps
- 2-way version with coaxial dome tweeter
- 20 cm (8") bass speaker with waveguide and 25 mm (1") silk dome
- Pivoting tweeter via ball joint
- Excellent sound characteristics
- Stylish flush fit protective metal grille with slim plastic frame
- Protective grille magnetically attached to speaker front
- For a wall thickness/ceiling thickness from 6 to 35 mm

Model	EDL-82HQ
Frequency range	30-20,000 Hz
Resonant frequency (fs)	40 Hz
Power rating (RMS)	30/16/8/4 W
Sensitivity	89 dB/W/m
Mounting cutout	Ø 252 mm
Dimensions	Ø 295 mm x 100 mm
Weight	2 kg



### EDL-62HQ

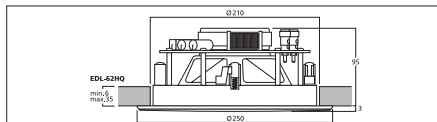
Order No. 16.3430



#### PA hi-fi wall and ceiling speaker, 30 W

- 100 V line technique with 4 power taps
- 2-way version with coaxial dome tweeter
- 16 cm (6½") bass speaker with waveguide and 25 mm (1") silk dome
- Pivoting tweeter via ball joint
- Excellent sound characteristics
- Stylish flush fit protective metal grille with slim plastic frame
- Protective grille magnetically attached to speaker front
- For a wall thickness/ceiling thickness from 6 to 35 mm

Model	EDL-62HQ
Frequency range	50-20,000 Hz
Resonant frequency (fs)	60 Hz
Power rating (RMS)	30/16/8/4 W
Sensitivity	89 dB/W/m
Mounting cutout	Ø 210 mm
Dimensions	Ø 250 mm x 98 mm
Weight	1.82 kg



### EDL-10TW/WS

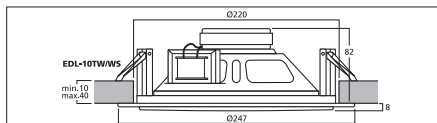
Order No. 16.3380



#### PA ceiling speaker, with integrated tweeter.

- 100 V line technique
- 20 cm (8") 2-way coaxial speaker
- Metal housing with protective speaker grille
- Excellent sound quality with consistent radiation pattern
- Quick-mounting facility with spring clips
- For a ceiling thickness from 10 to 40 mm

Model	EDL-10TW/WS
Frequency range	50-20,000 Hz
Power rating (RMS)	10/6/4/2 W
Sensitivity	95 dB/W/m
Max. rated SPL	105 dB
Radiation angle	110° @ 2,000 Hz
Mounting cutout	Ø 215 mm
Dimensions	Ø 247 mm x 90 mm
Weight	1.2 kg



### EDL-10TW

Order No. 16.1200



#### PA ceiling speaker, with additional integrated tweeter.

- 100 V line technique
- Metal housing
- Quick-mounting facility
- For a ceiling thickness from 10 to 40 mm

Model	EDL-10TW
Frequency range	50-20,000 Hz
Power rating (RMS)	10/6/4/2 W
Sensitivity	95 dB/W/m
Mounting cutout	Ø 235 mm
Dimensions	Ø 262 mm x 101 mm
Weight	1.5 kg

