IMC-300T/EN

Order No. 0163910



High-quality 2-way PA pendant speaker, with perfect 360° sound radiation and EN 54-24 certification.

- 100 V transmission technology: 30/20/10 W
- 2-way coaxial speaker (6.5")
- Elaborate reflector design for a wide and homogeneous omnidirectional radiation
- Excellent sound reproduction due to the attached housing, even down to the bass range
- Recommended intallation height: approx. 4 m (reflector)
- White lacquered sheet steel housing

Model	IMC-300T/EN
Power rating (RMS)	30/20/10 W
Frequency range	60-20,000 Hz
SPL	83 dB/W/m
Beam angle	H: 360°/V: 160°
Dimensions	Ø 480 mm x 300 mm
Weight	4.5 kg

- Device is suspended via steel safety ropes and snap hooks
- Cable inlet via high-strength cable gland (PG11)
- Ceramic terminal



EDL-435/WS

Order No. 0163460



High-quality 2-way PA pendant speaker

- 100 V transmission technology
- 2-way coaxial system
- High-quality sound for speech and music
- White ABS bass-reflex housing with steel grille
- 5 m connection cable with canopy

Model	EDL-435/WS
Power rating (RMS)	30/20/15/10/5 W
Frequency range	80-20,000 Hz (-10 dB)
	70-20,000 Hz (-20 dB)
SPL	91 dB/W/m
Dimensions	Ø 185 mm x 230 mm
Weight	2.22 kg



EDL-430/WS

Order No. 0162370



Top-quality PA ball speaker, with a perfect omnidirectional sound radiation.

- 100 V transmission technology
- High-performance full range speaker
- Extensive reflector design
- Great speech intelligibility
- White ABS housing
- 150 cm connection cable with canopy

Model	EDL-430/WS	
Power rating (RMS)	20/10/5 W	
Frequency range	80-15,000 Hz	_
SPL	92 dB/W/m	_
Beam angle	360°	_
Dimensions	Ø 250 mm	_
Weight	2.3 kg	



EDL-420/SW

Order No. 1000621

EDL-420/WS Order No. 0161880

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100V	8Ω	mi	IP44	NEW
100V	8Ω	***************************************	IP44	

Weatherproof PA ball speakers

- 100 V transmission technology or 8 Ω operation
- Black (SW) or white (WS) ABS housing, self-extinguishing, complies with standard UL 94V-0
- Supplied with 480 cm connection cable and canopy

Model	EDL-420/SW, EDL-420/WS
Power rating (RMS)	20/10/5 W
Frequency range	120-20,000 Hz
SPL	94 dB/W/m
Dimensions	Ø 265 mm
Weight	2.3 kg

