



FLASH8XP

Passive 2-way loudspeaker system



Overview

With FLASH X PROEL introduces the third generation of a series of loudspeakers that represented a reference for compact, portable systems for years. The new FLASH X continue a long history of high-definition sound, reliability and rugged construction in an affordable package, adding now significant steps forward in technology and a brand new style, and still offering the best-in-class performance, features and design.

Common features of FLASH X are compact and lightweight PP cabinets with extended internal ribbing and symmetrical wedge angle, constant wide-coverage (90° x 60°) horns for a uniform and coherent sound dispersion, newly-designed ergonomic aluminum handles and built-in flying points for the use in fixed installation.

The use of carefully selected and customized speakers, including high-definition compression drivers and long-excursion woofers, provide an accurate acoustic response and an amazing sound pressure level with very low distortion.

- 2-way loudspeaker system
- 1" high-definition compression driver
- Wide-coverage 90° x 60° constant directivity horn
- 8" long-excursion woofer with 1.5" voice coil
- SPL 1w/1m: 96dB
- Frequency response: 70 Hz - 20 kHz
- Lightweight, compact and ultra-durable PP cabinet
- Ergonomic aluminum handle for effortless transportation
- Slanted symmetrical shape for the use as a stage monitor
- Four M8 flying points



Technical Specifications

System type	2-way vented enclosure
High Frequency Device	1" compression driver with 1" voice coil
Low Frequency Device	8 woofer with 1.5 VC
Angular Coverage	90° H x 60° V
Nominal Impedance	8 Ω
Power Rating (continuous)	150 W
Power Rating (program)	300 W
Power Rating (peak)	600 W
Frequency Response	70 Hz - 20 kHz
Sensitivity	96 dB @ 1 W/1 m
Crossover Frequency	3000 Hz
Connectors	2 x SPEAKON linked
Weight	8.5 kg (18.7 lb)
Floor Monitor Angle	42°
Flying System	4 x M8 - top/bottom
Cabinet Material	Polypropylene
Handles	1 x top aluminum
Mounting Pole	1 x bottom
Dimensions (W x H x D)	270 x 422 x 250 mm