



LOW IMPEDANCE/ eGPA Series

Multichannel Amplifiers

APPLICATIONS

- Clubs
- Theme restaurants
- Discos
- Leisure centres
- Cinemas and theatre
- Educational centres
- Boardrooms and conference halls
- Sports centres
- Mobile outdoor applications

eGPA is a multichannel amplifiers (class D) series. Auto stand-by function and fanless design, 100% silent. Thermal and overload protections. Anti-clip system.

ACCESSORIES



- CNXEBLINK4



eGPA2-150



eGPA2-150



eGPA2-300



eGPA2-300



KEY FEATURES

- Euroblock input and output connectors
- High efficiency, auto standby function and convection cooling (fanless, 100% silent)
- BRIDGE mode ready
- Thermal protection
- Overload protection
- Anti-clip system

	eGPA2-150	eGPA2-300
1 channel @ 4Ω (RMS)	148W	310W
1 channel @ 8Ω (RMS)	74W	165W
All channels @ 4Ω (RMS)	145W	310W
2 bridged channels @ 8Ω (RMS)	290W	600W
Dimensions / Weight	HxWxD: 44 (1RU)x482,6x161mm / 2,7 kg.	HxWxD: 44 (1RU)x482,6x221mm / 3,4 kg.

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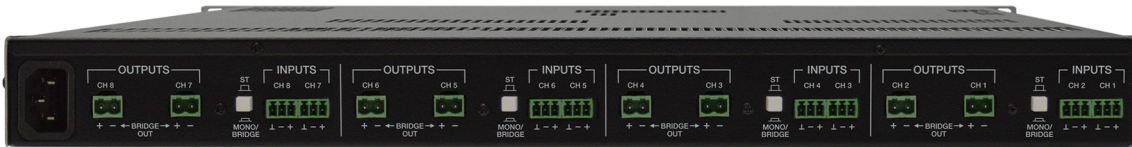
eGPA4-150



eGPA4-150



eGPA8-150



eGPA8-150



eGPA2-150

eGPA2-300

eGPA4-150

eGPA8-150

	eGPA4-150	eGPA8-150
1 channel @ 4Ω (RMS)	148W	148W
1 channel @ 8Ω (RMS)	74W	74W
All channels @ 4Ω (RMS)	145W	145W
2 bridged channels @ 8Ω (RMS)	290W	290W
Dimensions / Weight	HxWxD: 44 (1RU)x482,6x221mm / 3,7 kg.	HxWxD: 44 (1RU)x482,6x341mm / 6,5 kg.