



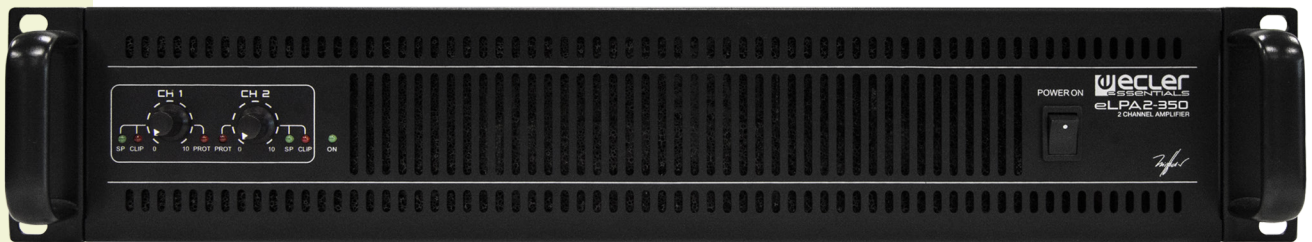
# LOW IMPEDANCE/ eLPA Series

Stereo Amplifiers

## APPLICATIONS

- Touring (small live)
- Mobile applications
- Permanent installation

eLPA is a stereo amplifier series delivering 350/650/950/1400 W. eLPA series brings all the classic, well-known reliability and amplification quality of ECLER to a new light-weight format that is versatile and affordable. eLPA2-350 features an internal crossover.



eLPA2-350

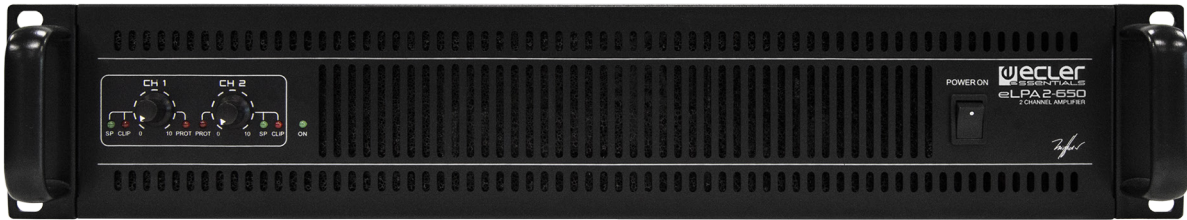


eLPA2-350

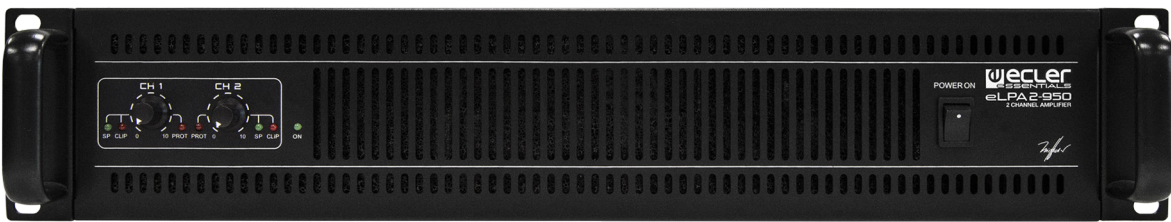


## KEY FEATURES

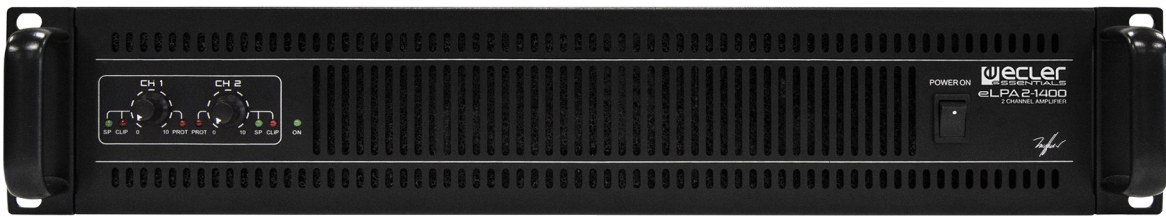
- 2 analogue audio inputs x 2 powered audio outputs
- Ultra light technology
- Built-in crossover filter (eLPA2-350)
- Efficient progressive ventilation system
- Rotary input attenuation controls that are easily accessible on the front panel
- POWER ON, SIGNAL, CLIP y PROTECT LED indicators
- Efficient short-circuit, overheat and DC signal protection system
- Permanently activated built-in anti-clip circuit
- Balanced inputs via XLR3 connectors. In addition, eLPA2-350 model includes Jack 6,35mm and RCA inputs
- Amplified outputs with terminal-type connectors and Speakon® connectors



eLPA2-650



eLPA2-950



eLPA-1400



eLPA-1400

	eLPA2-350	eLPA2-650	eLPA2-950	eLPA2-1400
1 channel @ 4Ω (RMS)	345W	630W	950W	1400W
1 channel @ 8Ω (RMS)	200W	340W	500W	770W
2 Bridged Channels @ 8Ω (RMS)	560W	1220W	1840W	2600W
Internal crossover	Yes	No	No	No
Dimensions / Weight	HxWxD: 88 (2RU) x482,6x266mm / 5,5 kg.	HxWxD: 88 (2RU) x482,6x266mm / 6,0 kg.	HxWxD: 88 (2RU) x482,6x266mm / 6,2 kg.	HxWxD: 88 (2RU) x482,6x304mm / 6,3 kg.