

# COMPACT AMPLIFIER/ CA200Z / eWAMPBT



## A/V Integration Amplifiers

### APPLICATIONS

- Classrooms
- Meeting rooms
- Multimedia presentations (in combination with video projectors, screens, etc.)
- Retail shops
- Museums and exhibitions
- Hotel rooms (eWAMPBT)
- Integrated AV systems with central remote control system (Crestron®, Extron®, AMX®, etc.) (CA200Z)

**CA200Z** is a compact digital mixing amplifier with 2 x 70 WRMS output zones and 6 audio inputs, together with a full and smart set of remote control options. It is a perfect solution in many applications: an all-in-one audio device in retail shops, multimedia, presentation and education projects that can be perfectly integrated with external control devices, from ECLER and from third-party players.

**eWAMPBT** is a stereo compact wall amplifier including an integrated media player (USB and uSD slots), FM tuner and Bluetooth receiver, together with two additional ST AUX inputs. Infrared remote control and wall-mount box included.



eWAMPBT

CA200Z

### KEY FEATURES

#### CA200Z:

- 4 LINE ST & 2 MIC audio inputs, with independent routing and levels for outputs A and B
- 2 x 70 WRMS @ 4 Ω audio outputs
- STEREO, MONO, BRIDGE or independent ZONES A/B working modes
- 2-level Talkover / Pager priority system
- AUX A/B LINE output
- RS-232 interface for external (third-party) remote control. CA-NET protocol compatible
- 2 REMOTE ports included, compatible with WPM series (0-10 VDC): zone A / zone B volume and source / preset selection
- IR receiver (IR remote control included)
- Auto stand by function

#### eWAMPBT:

- Built-in media player
- 2x10W RMS @ 8ohm
- Sensitivity adjustment for AUX inputs
- Infrared remote control and wall-mount box included

	CA200Z	eWAMPBT
1 channel @ 4Ω (RMS)	38W @ 8Ω / 70W @ 4Ω	10W
1 channel @ 70/100V(RMS)	97W	-
Inputs	4 LINE + 2 MIC	2 LINE + Media player (USB + SD + FM + Bluetooth)
Remote control	IR + 2 RJ45 + RS232 (EclerCOMM & CA-NET)	IR
Dimensions / Weight	1/2 RU x 88mm depth / 2,3 kg.	86x86x38mm / 140 g

### ACCESSORIES

#### CA200Z:

- 2UHRMKIT
- MPAGE1
- MPAGE4
- WPM Series

