

CPR12 Two zone 10-channel preamplifier

Highlights:

- · 4 unbalanced stereo line inputs
- · 6 x Microphone input
- Balanced stereo line output

The CPR12 is an easy to use, flexible and multifunctional 10 channel pre-amplifier. Six of these input channels are selectable between Mic / Line level and equipped with a 3 band tone control. The first two can be switched to priority and phantom power. The other four channels are direct line inputs. Every input channel has its own gain and fader volume control with PFL button which makes it possible to pre-listen each input or output channel with the built-in pre-listening speaker and can be routed to one or both output channels. This makes the CPR12 a full two-zone system. Other present features are a priority input, a recording output, separate sub-out channels and the 24V DC emergency power connection. This last feature makes it possible to power the CPR12 with emergency power when the main power is shut down. In this case, the priority input will automatically mute all input signals and an evacuation message will be announced. The steel 19" housing has a height of 2 HE.





System specifications:

Balanced Master Outputs			0 dBm
Unbalanced Sub Outputs			0 dBm
Unbalanced Rec Outputs			-10 dBm
Balanced Microphone channe	ls		-60 dBm
Inputs	Balanced Mono	Туре	6 x Balanced Mono Line
		Sensitivity (1W/1m)	-30 dBm
	Unbalanced Stereo	Туре	3 x Unbalanced Line
		Sensitivity (1W/1m)	-30 dBm
	EQ	High (12.5 kHz)	+- 12 dB
		Mid (2.5 kHz)	+- 12 dB
		Low (80 Hz)	+- 12 dB
THD+N (@ 1 kHz)			< 0.2 dB
Frequency	Response (± 3 dB)		20 Hz - 20 kHz
Outputs	EQ	High (12.5 kHz)	+- 12 dB
		Low (80 Hz)	+- 12 dB
Residual Noise			<-90 dB
Signal / Noise			> 90 dB
Crosstalk (@ 1 kHz)			<-70 dB
Phantom Power			15 V DC
Power	Supply		100 ~ 240 V AC / 50 ~ 60 Hz
	Consumption		22 W

Product Features:

Dimensions	482 x 88 x 325 mm (W x H x D)
Weight	5.300 kg
Mounting	19"
Unit height	2 HE
Construction	Steel

Shipping & Ordering:

Packaging	Cardboard box
Shipping weight & volume	7.000 kg - 0.0137 Cbm

