

CM12 6 Zones

CM12 6 Zones PA System Remote Paging Microphone

Level indication

Up to six partitions under control

Two built-in bell signals

Adjustable volume of microphone and bell

Gooseneck microphone in specification of CM10



Detailed

Model	CM12
Mic input sensitivity	$10\pm2\text{mV}$ (unbalanced input)
Line input sensitivity	$2\pm0.1\text{V}$ (balanced input)
Signal output	$2\pm0.1\text{V}$ (balanced output)
Frequency response	Mic: $100\text{Hz}\sim15\text{kHz}$ ($\pm3\text{dB}$); Line: $20\text{Hz}\sim20\text{kHz}$ ($\pm3\text{dB}$)
Signal to noise ratio	Mic input $\geq60\text{dB}$ Line output $\geq70\text{dB}$
Dimension of equipment (L×W×H mm)	232×146×68mm
Packing size (L×W×H mm)	282×200×264mm
Net weight	1.9kg
Gross weight	2.6kg