

# **ZE 2200**

# **EXPANSION UNIT 6 ZONES**

#### **DESCRIPTION**

ZE 2200 is the 6 zones expander unit, allowing to increase the number of a ZM 2000 system's zones. Up to 8 units can be connected in order to reach a maximum of 54 manageable zones. It offers the possibility to either share the main unit music programme or insert a local source. As the system's main units, also ZE 2200 is based on a dual bus architecture, where the first bus is mainly dedicated for selective / all-call paging, while the second bus is for music distribution (or other signals).



#### **FEATURES**

- Dual-bus system architecture
- Additional 6 zones management
- 2 external amplifier inputs
- Local auxiliary input
- 24 V DC secondary power supply

Rev. H Last update: 01/09/2020



# **TECHNICAL SPECIFICATIONS**

System specifications	Number of zones managed:	6
	Max number of units connectable:	8
	Communication bus:	Serial
	Connection Cables:	FTP CAT 5
Amplifier specifications	Number of channels:	6
	Power output (@ 100 V):	240 W RMS
	Frequency Response (-3dB):	50 Hz ÷ 20 kHz
	Signal/noise rate ("A" weighted)	>75 dB
	Distortion (THD+N) @ 1 kHz nominal power:	<1 %
Input section	Total number of inputs:	1
	Unbalanced:	1
	Stereo:	1
	Line inputs:	1
	Line connectors:	RCA
	General Purpose Inputs (GPI):	10
Output section	Signal output number:	2
	Signal output connectors:	XLR
	General Purpose Outputs (GPO):	10
Protections	Cooling:	Convection
Power requirement	Operating voltage:	220-240/115 V~ 50/60HzV ~ Hz
	Voltage selection:	External
	DC power:	Yes
	DC power value:	24 V
	Power consumption (MAX):	15 W
Standard compliance	CE marking:	Yes
Physical specifications	Cabinet/Case Material:	Metal
	Rack mounting:	19", 1U
Size	Height:	44 mm / 1.73 inches
	Width:	430 mm / 16.93 inches
	Depth:	365 mm / 14.37 inches
	Weight:	3.3 kg / 7.28 lbs
Shipping informations	Package Height:	130 mm / 5.12 inches
	Package Width:	460 mm / 18.11 inches
	Package Depth:	320 mm / 12.6 inches



# **PART NUMBER**

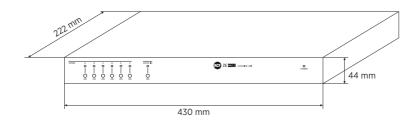
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ZE 2200

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# **DRAWINGS**



#### **PANELS**

Front panel



Rear panel

