Description | The DMU 6100 the heart of the system allowing the direct connection of up to 60 microphone sets on two lines.
Specific tools are available on the DM 6100 to test the correct wiring and operation of the system to help installation and maintenance. The status is available on the LCD, including advice of the type of consoles connected. From the front panel of the main unit LCD, function buttons and LEDs help the installer and the user in adjusting all the parameters and volumes, while a speaker and a ¼" jack work as audio monitoring

Features | › Two universal inputs for connecting any additional sources such as a wireless microphone or a lectern microphone or any other complementary device, even a mixer-preamplifier.
› Two inputs can be configured in different ways; for instance they can be mixed with the system audio, have priority on system microphone sets, one mixed and one priority etc.
› Dedicated IN and OUT connections are available echo-free for the link to a teleconference system
› VOX operation or command operation are available
› The command switch can be programmed to work as FORCED-ON or FORCED-OFF always through configuration menu
› REC-PLAY input and outputs associated to a switch allow the connection of any recorder/player.
› 4 additional Auxiliary Outputs are available for the independent recording of the 2 universal inputs and each of the 2 lines of microphone sets

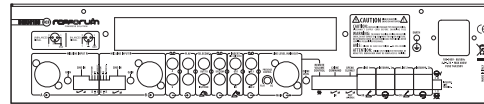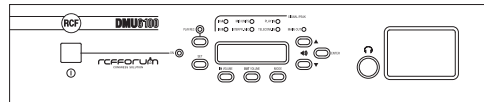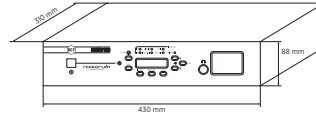**Part Number** | 17180010   DMU 6100   Black   EAN 8024530005696

DMU 6100

CENTRAL UNIT CONFERENCE SYSTEM

Line Art 2D

TECHNICAL SPECIFICATIONS

System specifications	Max number of consoles	60
	Number of console buses	2
	Recording facility	Yes
Input section	Total number of inputs	11
	Balanced	7
	Unbalanced	4
	Mono	11
	Line inputs	5
	Line connectors	RCA
	Mic+Line inputs	2
	Mic+Line connectors	XLR
	Mic+Line Phantom	23 V DC
	VOX	Yes
	Paging inputs	4
	Paging connectors	RJ45
	General Purpose Inputs (GPI)	4
Output section	Signal output number	7
	Signal output connectors	RCA, XLR
	General Purpose Outputs (GPO)	1
Processing	High-pass filter	0 Hz
Controls	Configuration	Front panel, PC Software
	Chime tone	Yes
Protections	Cooling	Convection
Power requirement	Operating voltage	90-240 V~ 50/60Hz
	Power consumption	400 W
Standard compliance	Safety agency	CE compliant
Physical specifications	Cabinet/Case Material	Metal
	Color	Black
	Rack mounting	19", 2U

DMU 6100
CENTRAL UNIT CONFERENCE SYSTEM

Size	Height	88 mm / 3.46 inches	
	Width	430 mm / 16.93 inches	
	Depth	310 mm / 12.2 inches	
	Weight	5.77 kg / 12.72 lbs	

ACCESSORIES

Cables	DCA 6000	17180014	8024530005757
	DCA 6005	17180029	8024530006242
	DCA 6020	17180031	8024530006266