

CC-3816-8x8

Digital audio matrix 8-zone matrix



- 8-zone DSP matrix
- 8 music source inputs
- 2 microphone console buses
- Priorities management
- Signal processing

The **CC-3816-8x8** is a programmable audio digital routing matrix with 8 input channels to be configured according to the type of sources and 8 output channels. It therefore offers a wide range of possibilities and easily meets any application.

Based on DSP (Digital Signal Processing) technology, it incorporates various signal treatments (noise gate, equalization....) and provides configuration flexibility through the 'Matrix Control' software.

The Bus management of GX3016-type consoles enables to easily connect a multitude of consoles thanks to universal Cat5 (RJ45) cords. Interfacing to external elements is easy thanks to GPI/GPO logic inputs and outputs.

Caractéristiques

Inputs	8 configurable MIC : - 49 dBm LINE : 0 dBm
Outputs	8 balanced 0,775 V/600 Ω
Bandwidth (-3 dB)	50 - 20 000 Hz
Distortion	< 0,1%
THD+N	Line : < -70 dBm Mic : < -63 dBm
Power supply	24V DC 230V AC / 220 mA max.
Dimensions	482 x 345 x 45mm
Color	Black
Material	Metal
Weight	3,340 kg

Applications

Public Address.....



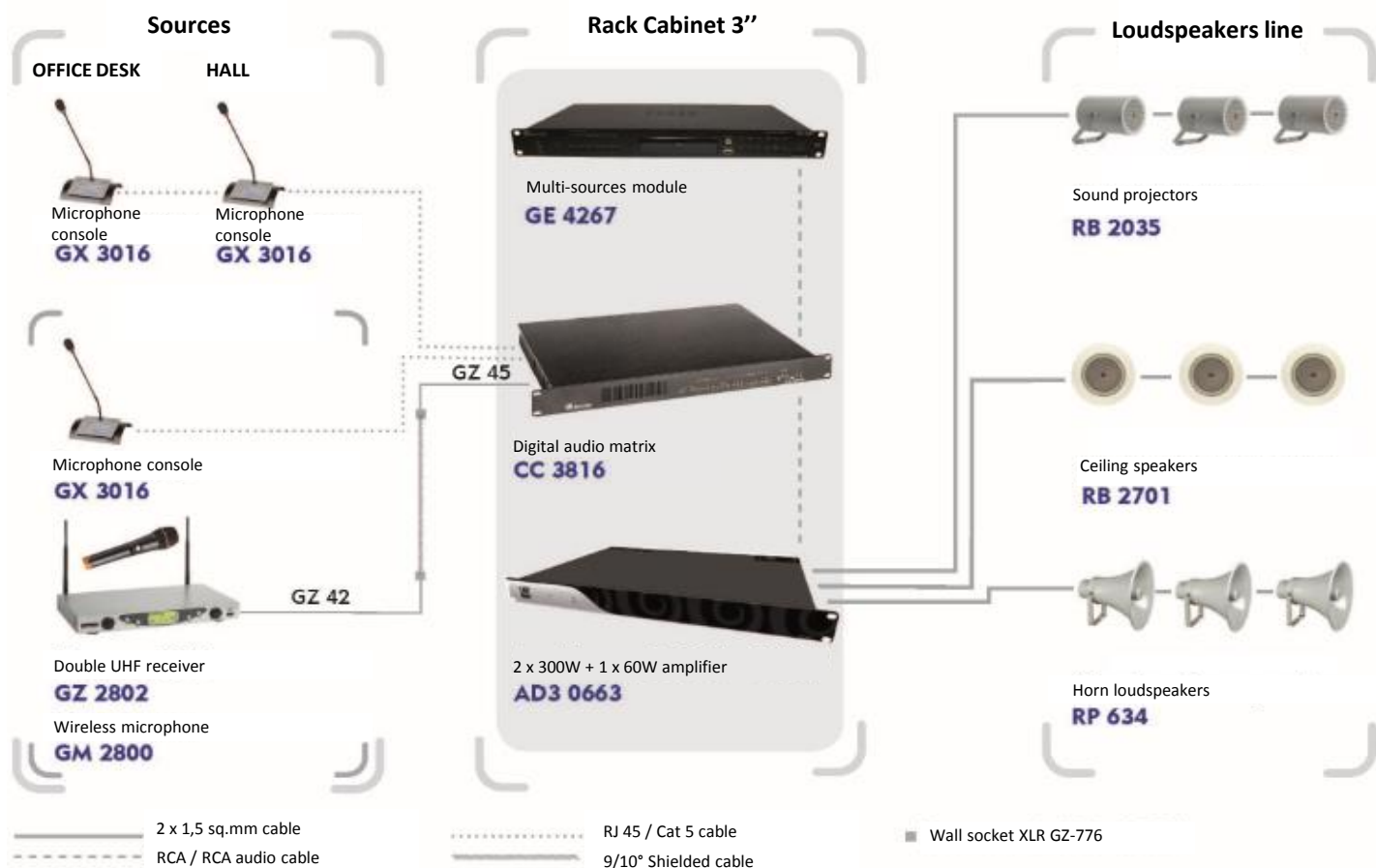
- Airport terminals
- Railway stations
- Industries
- Schools, Institutes, Colleges
- Health facilities
- Supermarkets
- Theaters, Entertainment



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Example of application



Matrix Control views

