



CR 16-ND

CONTROL RACK



Description

The CR 16-ND is a 10 Unit flight case designed to control the HDL 50-A line array system. The CR 16-ND includes one Control 8 that manages the RDNet connection to up to 256 devices, one DX 1616 matrix processor that takes care of audio signals routing and processing and one CP 16 control panel to bring audio and control signals to 4 x LK 25 multipin outputs. Each LK 25 has four audio channels, two RDNet channels and two spare sends. Each signal is doubled to XLR redundant outputs.

Dual Switch not included.

Ask RCF and adapt the System to your networking protocol.

Features

- › 10 RU flight case on shock mounts
- › DX 1616 matrix audio processor
- › CONTROL 8 master unit
- › CP16 control panel
- › 16 analog audio inputs, 16 analog audio outputs
- › 8 AES/EBU inputs - 8 AES/EBU outputs
- › Dante input
- › 4 x LK 25 multicore audio/RDNet outputs

Part Number

12100004 CR 16-ND

90-240 V

EAN 8024530013998



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TECHNICAL SPECIFICATIONS

General specifications

Rack Unit:	10
Analog Audio Inputs	16
Analog Audio Outputs:	16
AES/EBU Inputs/Outuputs	8
Dante Input	Yes
Master Unit	8
RDNet	Onboard

Standard compliance

Safety agency	CE compliant
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Size / Weight

Weight	57 kg / 125.66 lbs
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