DMC-CATO

Quad DM CAT Output Card for DM-MD8X8

For a substitute, please see the DMCO-22.

The DMC-CATO is an output card for a Crestron **DM-MD8X8** DigitalMedia? Switcher, providing four DigitalMedia (DM) CAT outputs to feed up to four individual DM receivers via CAT5e/6 or DigitalMedia cable*.

* For DigitalMedia CAT wiring, use **DM-CBL** DigitalMedia Cable, **CresCAT-D**, or quality CAT5e/CAT6 cable. Do NOT use low-skew cable. The maximum allowable cable length depends on multiple factors. One or more DM Repeaters (Model **DM-DR**) may be required. Refer to the Crestron DigitalMedia Design Guide, Doc. #4789 for complete wiring guidelines.

SPECIFICATIONS

Connectors

DM 1 - 4: (4) DM CAT outputs, each composed of (2) 8-pin RJ45 female, shielded:

Connect to DM CAT inputs of DM receivers/room controllers or other DM devices via **DM-CBL** or **CresCAT-D** cable*

Construction

Plug-in card, occupies (1) DM-MD8X8 switcher output card slot, includes steel faceplate w/black matte powder coat finish

Weight

11.5 oz (326 g)

* For DigitalMedia CAT wiring, use **DM-CBL** DigitalMedia Cable, **CresCAT-D**, or quality CAT5e/CAT6 cable. Do NOT use low-skew cable. The maximum allowable cable length depends on multiple factors. One or more DM Repeaters (Model **DM-DR**) may be required. Refer to the Crestron DigitalMedia Design Guide, Doc. #4789 for complete wiring guidelines.

Available Models

DMC-CATO: Quad DM CAT Output Card for DM-MD8X8 [Discontinued]



DMC-CATOQuad DM CAT Output Card for DM-MD8X8

