

FEATURES AND SPECIFICATIONS



24 Port DataGate Multimedia Panel - unloaded

Features and Benefits

The Molex 24 Port DataGate Multimedia panel is a 1U unloaded panel that can be loaded with data, fibre or coax modules for applications where a variety of media applications are required.

This field installable patch panel can be loaded with 1 to 24 DataGate modules allowing for easy maintenance if jacks have to be removed or replaced. Suitable for small installations with the feature of expanding for future upgrades.

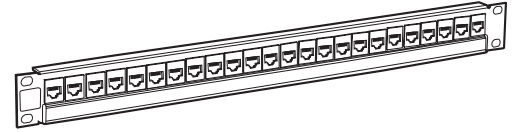
- Panel is constructed of cold rolled steel with Graphite Grey powdercoated finish.
- Universal front labelling system easy to use and change. Accepts commercial 13mm labels for a professional appearance
- DataGate Jacks available in 11 colours for application recognition.
- DataGate jacks support both 568A and 568B wiring sequences. (See Single Synergy Modules Datasheet for media modules)

Technical Specifications

Panel Materials:
Material: CRS (cold rolled steel)
Thickness: 1.52mm
Coating: Graphite Grey Powdercoat

Product Specifications

Shipping Weight: 300g
Dimensions: 44mmH x 483mmW x 15mmD



24Port DataGate Multimedia Panel
Shown fully loaded w/DataGate CSE Jacks which are
sold separately

ORDERING INFORMATION

Order No.	Description
PID-00076	24 Port Multimedia Patch Panel - Unloaded, 1U
PID-00127	48 Port Multimedia Patch Panel - Unloaded, 2U

This information is correct as at the time of publication, specifications are subject to change

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