

## FEATURES AND SPECIFICATIONS

# molex® 2 Position Double Density Ring Run Panel

### Features and Benefits

Molex's Two Position Double Density Rear Ring Run Panel is the perfect solution for space-saving cable management. Constructed of heavy duty graphite grey powdercoated steel, the panel accommodates up to 200 Enhanced Category 5 cables using our proven high density cable management rings. As the panel is recessed slightly, there is ample front clearance for using in cabinets. Of course, they can be used in open bay rack applications, as well.

### Technical Information

#### Mechanical Characteristics

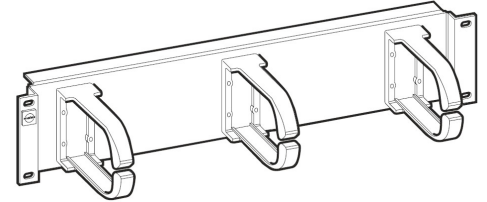
##### Panel Construction

Material: Cold Rolled Steel  
 Thickness: .060" (1.52mm)  
 Finish: Graphite grey powdercoat

##### Ring Construction

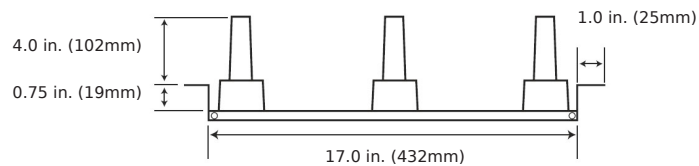
Material: Black Lexan  
 943A-701

Dimensions (H-W-D): See illustration  
 Shipping Weight: 1.2KG  
 Cable Capacity: 160-200 enhanced Category 5 Cables

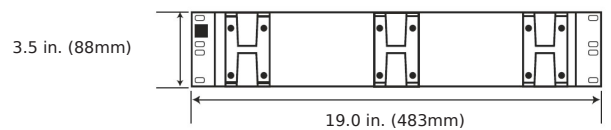


### Panel Dimensions

#### Side View



#### Front View



## ORDERING INFORMATION

Order No.	SAP No.	Description
25.B058G	Consult Molex	Position Double Density Ring Run Panel

### MOLEX PREMISE NETWORKS

**Americas**  
 Tel: 630 969 4550  
[www.molexpn.com](http://www.molexpn.com)

**EMEA**  
 Tel: 44 (0)2392 205800  
[www.molexpn.co.uk](http://www.molexpn.co.uk)

**APAC**  
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