# DCDB Catalogue:



## Product:
19" Rack Mount/Wall mount DCDB

## Application:
Rack/ wall mount is typically used in indoor Dc distribution solutions where in Power supply coming from power plant is feeded on DCDB & then distributed to all of the telecom equipment installed in PDH/ Server Racks .

## Description:
_ The unit provides 2 U to 4U size
_ The system accommodates 6 MCB on dual feed of 10 AMP (Customized as per req.)
_ The units are secured with front cover on screws
_ Bus bar +ve with 15 holes for 12 output 2 input & 1 spare.
_ dual –ve bus bar with 8 holes each sh.
_ Cable entry provision from bottom with rubber gourmets ( 6 holes of 50mm)
Output from top with 6 holes of 50 mm alongwith rubber gourmet

## Technical specifications

External Dimensions: in mm
Width : 19" rack mountable
Height : 135
Depth : 120
Enclosure Material : CRCA1.6
Powder coating thk : 65 – 85 Microns
Finish & Color : Texture / 7035
MCB : 12 no's Havells make 10 amp rating
Mounting Hardware : set of 4

# Wall Mount - Fiber Management System:



**Product:**

Wall Mount Fiber Management System - Maximum capacity – 36 & 72 Fibers.

**Application:**

WM FMS is typically used in FTTH application, where the fiber counts is low & in absence of rack, The B FTB has to be wall mounted. The simple design saves a lot of space & makes fiber Termination easy, while ensuring a good aesthetic. This system is
widely used when only 6 /8 /12 up to 72 fibers needs to be
dropped out & The design enables Mid Span fiber splicing .

**Description:**

_ The unit provides excellent fiber cable Termination & Distribution for FTTH Application
_ The system accommodates 6 nos of splice tray with 12 nos of fusion
splices per tray totaling a maximum fiber capacity of 72 nos per FMS.
_ The fiber tray has user friendly features of arranging 12 Fibers per splice tray.

_ The units are secured with unique Cam lock
_ Compact system design makes easy installation of the unit any where in the building as a wall mountable unit.
_ Options available for various styles of Adaptors & Connectors.
_ Mid Span access provision available for cable entry – suitable for Fiber to the Building applications.

## Technical specifications
External Dimensions: in mm
WM FMS (36F Fibers) Width : 450
Height : 480
Depth : 110
WM FMS (72F Fibers) Width : 560
Height : 480
Depth : 190
Splicing : 48F & 72F Splicing
Splice trays – Accommodates 12 Nos. of fusion splices per Tray &
Max .6 nos. of splice trays per FMS
Distribution : 36F & 72F Splicing
Supports SCPC, SCAPC , LC adaptor & connectors
Splitting : Design enables to house 2 Nos Ruggedized splitter
Cable entry Ports
– 2 Nos. for Main cables Top & Bottm
– 6 Nos of Secondary cables
Enclosure Material : CRCA
Powder coating thk : 70 - 80 Micron
Finish & Color : Texture / Siemens Grey

Thanks & Regards

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