OMX-ODF

Base Product

OMX® Fiber Skeleton Bay

The OMX solution gives the capability to splice and patch fibers in a 600mm x 300mm (ETSI) footprint. It's a flexible optical distribution frame that enables the service providers to quickly respond to the changing needs of their customers. The OMX fiber frame protects fibre cable and connections through use of angled adapter/retainers and design features that maintain correct bend radius throughout the frame.

The OMX frame is 600mm x 300mm (ETSI) and has 10 mounting positions for the termination, splice and jumper storage modules.It is a completely front-facing frame; all mounting, maintenance and cable access is done on the front of the frame. A lower trough allows multiple frames to be mounted in a continuous lineup. The frame is shipped with lockable front doors.

CommScope recommends the use of 1.8mm patch cords to maximise the cable management potential of the OMX

Product Classification

Product Type	Frame
Product Brand	OMX600®
Product Series	OMX

General Specifications

Access	Front
Application	For use with OMX blocks
Color	Putty white
Growth Configuration	Unloaded
Mounting	Raised floor

Dimensions

Height	2200 mm | 86.614 in
Width	600 mm | 23.622 in
Depth	300 mm | 11.811 in

Material Specifications

COMMSCOPE®

OMX-ODF

Finish	Powder coated
Material Type	Steel

Environmental Specifications

Environmental Space	Indoor

Packaging and Weights

Included	Cable management
Packaging quantity	1
Packaging Type	Crate	Pallet

COMMSCOPE®