

# Reversible Module

## Optical Breakout - 12 channels (multimode)

XVVRM-OBO12MM



● Fiber ——— (D) destination point



The Optical Breakout - 12 channels (multimode) Reversible Module fits in the Theatrixx 8-bay Frame.

The module can be inserted in the 8-Bay Frame in either direction, allowing the inputs/outputs to be positioned either at the front or the back of the unit depending on the application. It is a fully passive module requiring no external power, and allows combining 4 optical signals into a single cable, allowing trunking applications. Video, network, audio and more can all be combined in a single cable!

### Specifications

#### Supported Signals

Multi-Core Connector 1 x OpticalCON MTP

Single Connectors 12 x ST

#### Physical Specifications

Height 121.5 mm (4.78 in)

Depth 225 mm (8.85 in)

Width 41 mm (1.61 in)

Weight 710 g (1.56 lbs)

#### Environmental Specifications

Relative Humidity 0% to 90% non-condensing

Operating Temperature 0-40 °C

#### Power Requirements

Power Consumption None (Passive)

Voltage Range None (Passive)

#### In the Box

Theatrixx Reversible Module Optical Breakout - 12 channels (multimode)

#### Certifications & Compliance

This device complies with the following international standards



### Ordering Information

XVVRM-OBO12MM ..... Theatrixx Reversible Module Optical Breakout - 12 channels (multimode)

XVVRF8 ..... Theatrixx 8-Bay Frame

XVVRM-BLANK ..... Theatrixx Blank Module