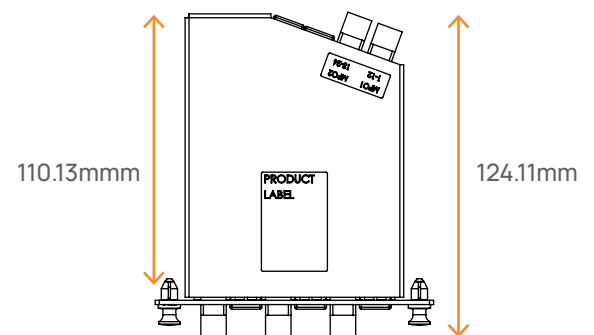
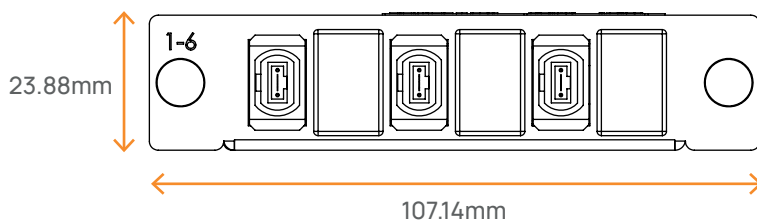


HyperAccess™ 2x3 Conversion Module



Features & Benefits

- MPO12/MPO8 conversion module
- 2xMPO12 at rear of module
- 3xMPO8 at front of module
- Supports 8F QSFP applications
- Supports OM4, OM5 and OS2 fiber types



Description	Customer Configurator Selections
Number of Fibers	24
Fiber Mode	Customer Specified
End 1 Adapter	MPO12 Changeable Polarity
End 2 Adapter	MPO8 Changeable Polarity
Single-Mode Color Code	
MPO Adapter Rear	Black
MPO Adapter Front	Black
Multi-Mode Color Code	
MPO Adapter Rear	Black
MPO Adapter Front	Black

Part numbers

SDM-24SM-M12M8-U-C

Product Performance	
Spec Parameter	Spec Value
Optical - Single-Mode	
Operational Wavelength	1310 / 1550 Nm
Insertion Loss	0.70 dB
Return Loss, MPO-APC	-60 dB
Optical - Multi-Mode	
Operational Wavelength	850 / 1300 Nm
Insertion Loss @ 850 Nm	0.50 dB
Return Loss	-25 dB
Environmental	
Operational Temp Range	0 to +70 C
Installation Temp Range	0 to +60 C
ROHS	2011 / 65 / EU

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