



MPO VIC

With fiber density increasing throughout data centers and telecommunications, the need to consolidate common routes becomes more apparent. Cablcon's MPO VIC offers a space-efficient method for bringing 288 fibers to a single location.

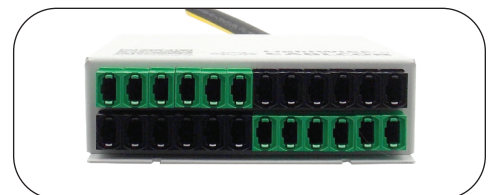
Designed to work in concert with the LightWISE® OptiClaw™ WMZ, the MPO VIC establishes a 'junction box' that can be wall-mounted, rack mounted or installed in the zero-u space on the side of a cabinet. This VIC features 24 MPO ports emerging from the front of the VIC, while a single 288-fiber low-profile collapsible ribbon cable exits the rear and runs to your splice enclosure.

**APPLICATIONS**

- Data Centers, Central Offices and Mobile Edge Computing
- Wall-mount, Zero U-Mount
- Meet-Me Rooms and Colocation

**FEATURES**

- 24 front side MPO/MTP Male ports, totaling 288f
- Alternating colored adapter groupings for easier port identification
- Low-profile 288f collapsible ribbon cable exits rear of the VIC
- Easy installation in a multitude of settings
- QR Code provides access to port identification templates that can be stored on your network
- Small footprint: each VIC is 5" wide x 7.25" deep x 1.5" tall
- RoHS, REACH-compliant. Cable CPR rating is Cca-s1a, d1, a1



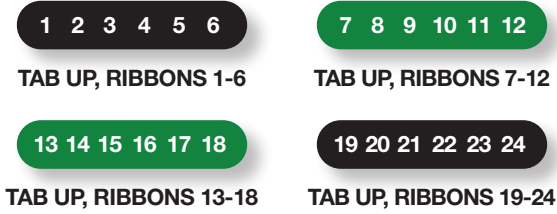
**MPO VIC**

**SPECIFICATIONS**

CONNECTOR	IL MAX (DB)	RL MAX (DB)
SM MTP (M)	0.35	-60

CABLE STYLE	OD	TENSILE	BEND RADIUS
288f Collapsible Ribbon OFNR/LSZH SM (G.657.A2)	0.49" (12.5 mm)	600 lbf / 2670 N	8" (204 mm)

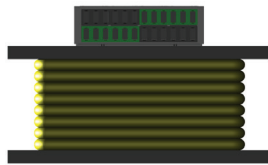
**MPO VIC PORT CONFIGURATION**



**PORT IDENTIFICATION**

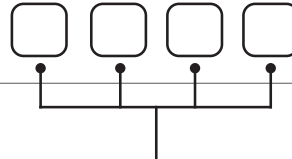


MPO Stub Base-12



**Cut Sheet Example**  
PN: VIC-00481S288-DIF150

**VIC- 00481S288-DI**



Optional:  
**UNIT OF MEASURE**  
F Feet  
M Meters

Optional:  
**LENGTH** (3 digits)