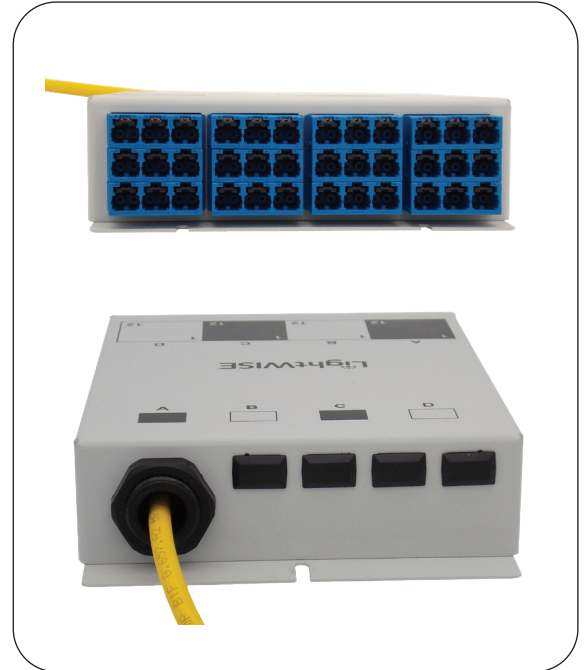# CABLCON
AN IEWC COMPANY

CS VIC

As large-scale fiber optic growth continues and the need to optimize rack space has become increasingly important, Cablcon introduced the LightWISE® CS VIC. Short for Versatile Interconnect, the VIC has been specially designed to function as a patch panel in any number of settings, including wall-mount, cable tray-mount and rack-mount installations.

Working optimally with Cablcon's 1.6mm CS jumpers, the LightWISE® CS VIC provides outstanding density without compromising accessibility. This CS connector's flexible push-pull tabs makes front-side access to any of the 36 fiber pairs easy, while the rear side has the option of pre-loaded trunk cables or MTP adapters.

APPLICATIONS

- Rack-mount, Wall-mount, Zero U Vertical-Mount
- Data Centers, Central Offices, Mobile Edge Computing
- High-density cross-connects
- Passive Optical Networks (PONs), Fiber to the Office (FTTO)

FEATURES

- 36 CS front side ports, totaling 72f
- Pre-wired with your choice of rear MPO adapters or low-profile backbone cable
- Small footprint for easy installation in a multitude of settings
- QR Code provides access to port identification templates that can be stored on your network
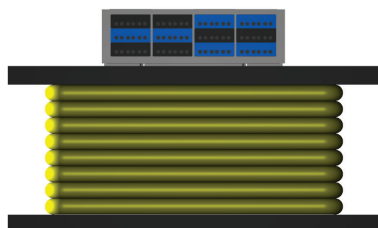- RoHS, REACH-compliant. CPR-rated cables now available upon request.

DALLAS · DETROIT
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Phone: 888.8.CABLCON · Fax: 248.588.1462 · *www.cablcon.com*

TL9000

MADE IN USA

SPECIFICATIONS

CS VIC

CONNECTOR	IL MAX (DB)	RL MAX (DB)
SM CS	0.25	-55
MM CS	0.25	-30
SM MTP (M)	0.35	-60
MM MTP (M)	0.35	-30

CABLE STYLE	OD	TENSILE	BEND RADIUS
72f Collapsible Ribbon OFNP SM	6.2 mm	150 lbf	1.95"
72f 2mm Micro Breakout OFNP SM	8.4 mm	150 lbf	3.31"
72f 2mm Micro Breakout OFNP OM4	8.4 mm	150 lbf	3.31"

FIBER PORT ASSIGNMENTS

COLUMN 1			COLUMN 2			
Ribbon 1 / MTP A (Black)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua
Ribbon 2 / MTP B (Blue)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua
Ribbon 3 / MTP C (Black)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua

COLUMN 3			COLUMN 4			
Ribbon 4 / MTP D (Blue)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua
Ribbon 5 / MTP E (Black)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua
Ribbon 6 / MTP F (Blue)	CS 1: A-Blue, B-Orange	CS 2: A-Green, B-Brown	CS 3: A-Slate, B-White	CS 4: A-Red, B-Black	CS 5: A-Yellow, B-Violet	CS 6: A-Rose, B-Aqua

Cut Sheet Example
PN: VIC-00465S072-PCF150

VIC-00 ☐ 65 ☐ 072- ☐ ☐ ☐ ☐ ☐ ☐

REAR CONFIGURATION
1 - Base-8 MTP/MPO
2 - Base-12 MTP/MPO
3 - Base 16 MTP/MPO
4 - Fiber Pigtail

FIBER TYPE
S - Singlemode (G.657.A2)
M - Multimode (OM4)

Optional:
CABLE RATING
P - OFNP
D - OFNR/LSZH

Optional:
CABLE TYPE
C - Collapsible Ribbon
M - Micro Breakout Cable

Optional:
UNIT OF MEASURE
F   Feet
M   Meters

Optional:
LENGTH (3 digits)

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