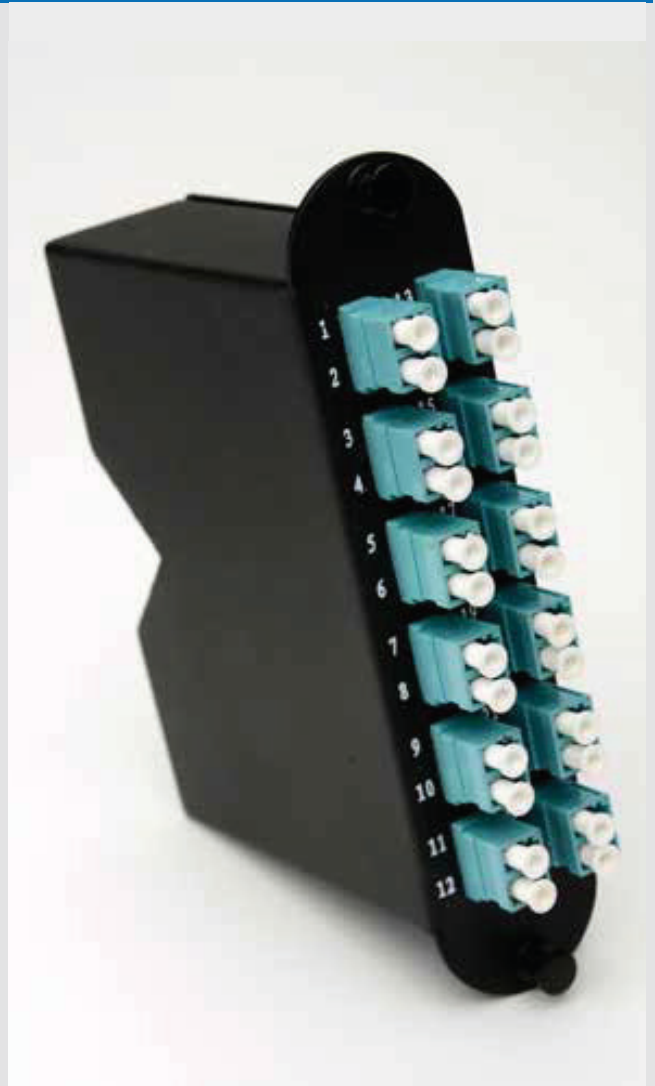


CCH SPEC MPO MODULES

CCH spec is the most common hardware configuration offered outside of LGX. This family of products is a widely used design, using push-pull fasteners to install panels and modules in enclosures. Classic hardware is available in pre-terminated MPO modules, adapter panels, pigtailed panels and modules, and associated fiber housings.

MPO MODULES

Are manufactured using enhanced optical fiber and low loss connectors. Available in any fiber and connector type. Modules are available in polarities A, B or C.



ORDERING INFORMATION

G(A)FCC-(BB)(C)-(DD)MP*

A = SELECT POLARITY

A, B, C

BB = SELECT FIBER COUNT

12-24

C = SELECT FIBER TYPE

Y	OS2
F	OM1
G	OM3
M	OM4
P	OM5

D = SELECT CONNECTOR TYPE

LC	LC DUPLEX
SC	SC DUPLEX
SA	SC/APC DUPLEX
ST	ST SIMPLEX
LA	LC/APC DUPLEX
JP	MTRJ PINNED

EXAMPLE PART NUMBER:

GAFCC-24G-LCMP

EXAMPLE DESCRIPTION:

CCH spec Module, 24F, OM3, Type A, MPO pinned to LC duplex, aqua

CCH spec modules are standard with pinned MPO

For non-keyed color coded LC, add two digit color at end of part number Red = RD Yellow = YL Blue = BL Green = GR Black = BK Orange = OR Violet = VL Slate = SL Rose = PK Brown = BR White = WH

Adapters are color coded by fiber type: OM1 beige, OM2 black, OM3/4 aqua, OM5 lime green/aqua, OS2 UPC blue, OS2 APC green