

# Plug & Play™ Base-8 Module 24 F, shuttered LC to non-pinned MTP® connector, 50 μm multimode (OM4)



**Part Number:**  
**CCH8-UM24-05-E6Q-ULL**

The 24-fiber MTP® to LC duplex module is ideal for customers that want to deploy a Base-8 solution in an existing CCH or PCH infrastructure.



Plug & Play™ Base-8 Module, 24 F, shuttered LC to non-pinned MTP® connector, 50 μm multimode (OM4)

# Plug & Play™ Base-8 Module 24 F, shuttered LC to non-pinned MTP® connector, 50 µm multimode (OM4)



## Specifications

General Specifications	
Product Type	Panels and Modules
Fiber Category	50 µm MM (OM3/OM4/OM5)
Mounting Type	Rack-mount
Application	Data Center

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Design	
Fiber Count	24
Adapter Type Back	MTP® (non-pinned)
Adapter Color Back	Aqua
Adapter Color Front	Aqua
Adapter Type Front	Shuttered LC
Housing Type	Panels and Modules
Panel or Module Type	EDGE8
Number of Adapters per Panel	12

Cable Design	
Polarity	Universal

Optical Specification - Hardware	
Wavelengths	850 nm / 1300 nm

# Plug & Play™ Base-8 Module 24 F, shuttered LC to non-pinned MTP® connector, 50 μm multimode (OM4)



## Dimensions

Weight	1 kg
--------	------

## Ordering Information

Product Number	CCH8-UM24-05-E6Q-ULL
Units per Delivery	1/1



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States  
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • [www.corning.com/opcomm](http://www.corning.com/opcomm)

A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/trademarks](http://www.corning.com/opcomm/trademarks). All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2026 Corning Optical Communications. All rights reserved.