

**GT-MPOFF24yM4A-xM**MPO-F/MPO-F 24-Fiber Method-y Multimode OM4 50/125, OFNP Plenum, Aqua-xM



The GigaTech Products GT-MPOFF24yM4A-xM fiber optic patch cord is ideal for short distance patching applications. These fiber optic cables have been built to exceed industry standards and are tested for insertion loss and reflectance on all connectors. They are constructed using Corning glass within UL certified OFNP (Plenum) rated jacket with Kevlar yarn, and are factory terminated resulting in uncompromised performance.

### **Performance:**

Insertion Loss (max.): <0.35dB

Optical Return Loss: >20dB

Storage Temperature: -40°C +80°C

Operation Temperature: -20°C +70°C

Attenuation dB/km max.: 1.0

## Fiber:

Core Diameter: 50µm

Cladding Diameter: 125µm

Inner Strength Material: Kevlar

Connector Type (1): MPO

Connector Style(1): Single

Connector Type (2): MPO

Connector Style (2): Single

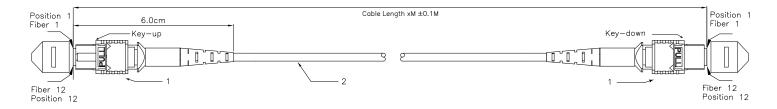
### Jacket:

Jacket Size: 3.5mm

Jacket Style: Multifiber PVC

Jacket Color: Aqua

Fire Rating: OFNP (Plenum)



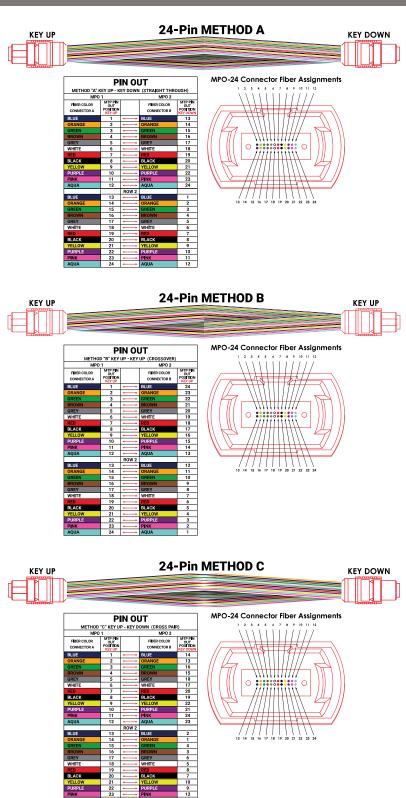
1	Mode	Ferrule	Housing	Clip	Boot	Сар
	ММ	24 Fiber MM Low Loss	Aqua(PBT)	lvory(PP)	Black(TPR)	Black(TPR)

2	Category	Jacket O.D.	Jacket Material	Color
	OM4(50/125um)	Ø3.50mm	PVC OFNP	Aqua



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# **Cable Polarity Options**



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