



24F ARRAY CORD PREMIUM
PERFORMANCE LASER OPTIMIZED
(50/125) OM3 MTP(F)-MTP(F) TYPE A OFNP
1M

OR-A3AMPLBFAA001M | [Ortronics](#)

FEATURES & BENEFITS

Array Cords are the patch cords used in parallel optics systems. Since the switch gear utilizes MTP®/MPO connectors, the array cord is a 12 or 24 fiber MTP-to-MTP cable. Since the switch port has a male (pinned) MPO connection, and the trunk cable connector is typically female (unpinned), the array cord may be unpinned on one end and pinned on the other.



SPECIFICATIONS

GENERAL INFO

Cable Type: 24F Array
Category Performance Application: OM3
Color: Aqua
Typical Applications: Multimode
Product Series: Infinium

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

DIMENSIONS

Diameter (US): 3.8
Length (Metric): 1

CORD INFORMATION

Connector Type End One: MTP(F)
Connector Type End Two: MTP(F)
Fiber Type: OM3

Finish End One: Physical Contact-PC
Finish End Two: Physical Contact-PC
Jacket Rating: UL OFNP Plenum

TECHNICAL INFORMATION

Fiber Capacity: 24
Equipment Type: Array Cord