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PRODUCT DESCRIPTION

Populated Adapter Plate – LC duplex multimode adapters preloaded on a 6-port or a 12-port adapter plate. They are designed with a snap-in feature for easy installation.

FEATURES		
Certifications & Compliance		ANSI/TIA-568-C.3 ISO/IEC 11801 RoHS Reach ISO 9001 ISO 14001
Packaging		Four per Box
Color	Populated Adapter Plate LC Duplex Multimode Adapter	Black Aqua
Applications		Data Center Premise Telecommunication Networks Data Networks Ethernet Fiber Channel
Options		6 LC Duplex Multimode Adapters 12 LC Duplex Multimode Adapters

DESCRIPTION	PRODUCT ID
6-Port Adapter Plate with LC Duplex MM Adapters	OP2LCMAQ06P0
12-Port Adapter Plate with LC Duplex MM Adapters	OP2LCMAQ12P0

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MATERIAL SPECIFICATIONS

Adapter Plate	Commercial Grade Cold Rolled Steel with Black Power Coated Finish
LC Duplex Multimode Adapter	Thermoplastic Polymer

ADAPTER PLATE PHYSICAL SPECIFICATIONS

	6-Port Adapter Plate	12-Port Adapter Plate
Height	1.5 in (38.0 mm)	
Width	3.88 in (98.5 mm)	
Depth (with LC Adapter)	1.39 in (35.28 mm) / 1.32 in (33.64 mm)	
Weight (Net x 4 + Package)	8.5 oz (241.5 g) + 3 oz (85.0 g)	9.3 oz (263.7 g) + 3 oz (85.0 g)

ENVIRONMENTAL SPECIFICATIONS

Storage Temperature	-40 °F to 154 °F (-40 °C to 68 °C)
Installation Temperature	-40 °F to 158 °F (-40 °C to 70 °C)
Operation Temperature	14 °F to 140 °F (-10 °C to 60 °C)
Humidity	10 % to 90 % RH

PACKAGE CONTENTS

Populated Adapter plates	Includes 4 populated LC multimode adapter plates