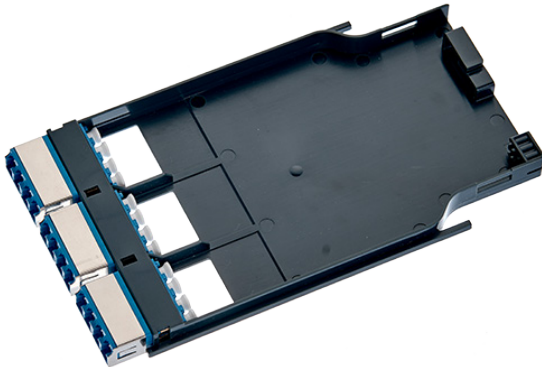


## Fiber Optic, Modules, UHD, LC Patching

### Features and benefits



- Extremely compact design
- Tool-less installation
- MPO and LC patching modules types
- Rear cable clamp for fast one-man installation
- Shuttered adapters for dust/laser protection
- Coloured adapters by performance
- 4 and 6 port variants available
- Clear trunk cable separation

Users building a Base-2 LC link may choose to connect LC trunk harnesses at the rear of the module with LC patch cords at the front. This is common with serial links where equipment ports on the server and switch are both LC duplex type. The most common fiber-count would be 12-fiber so as to maximize the density of the module (6 x LC duplex ports).

### Technical data

Mechanical data	Value
Dimensions (WxDxH)	86mm (3.38") x 167mm (6.57") x 12.1mm (0.47")
Weight	85 grams (0.085 kg)
Material / colour	PC/ABS Anthracite Grey RAL 7016
Adapter type front	Shuttered LC Quad or MPO Duplex
Adapter quantity front	2 (4-port), 3 (6-port)
Adapter colour front	Blue (OS2), Green (OS2 APC), Aqua (OM3), Heather Violet (OM4)

### Environmental data

Description	Value
Free of halogen	Yes
2011/65/EC RoHS	Fully compliant

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Ordering information

**LC Patching Modules OS2**

Part number	Description
PM4LCUUBU	Patching Module, 4 x LC ports (2 x LC Quad) OS2, Blue
PM6LCUUBU	Patching Module, 6 x LC ports (3 x LC Quad) OS2, Blue
PM4LCUUGN	Patching Module, 4 x LC-APC ports (2 x LC Quad) OS2, Green
PM6LCUUGN	Patching Module, 6 x LC-APC ports (3 x LC Quad) OS2, Green

**LC Patching Modules OM3**

Part number	Description
PM4LCUUAQ	Patching Module, 4 x LC ports (2 x LC Quad) OM3, Aqua
PM6LCUUAQ	Patching Module, 6 x LC ports (3 x LC Quad) OM3, Aqua

**LC Patching Modules OM4**

Part number	Description
PM4LCUUHV	Patching Module, 4 x LC ports (2 x LC Quad) OM4, Heather Violet
PM6LCUUHV	Patching Module, 6 x LC ports (3 x LC Quad) OM4, Heather Violet

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