



## **144 Fiber MTP-LC OM3 1U Multimode Angled Patch Panel**

\$799.99

UconX® 1U-144 Fiber MTP/MPO (OM3) multi-mode angled patch panel offers an expandable deployment for implementations in 40G/100G networks. Our panels provide significant protection to the installed patch cords in data centers, telecommunication, LAN networks, FTTH's, etc. Angled fronts allow for unobstructed access to the front LC connections or two neatly organized sections reducing the possibility of accidental configurations. The ultra high density MTP Male 0.35dB IL panel is designed for 10GbE networks and 40/100GbE migration networks, fiber channels and data centers.

\*It's important to note UconX® panels are built with pre-installed internal MTP fiber optic breakout cables which are manufactured with genuine Corning® glass and USConec® connectors.

### **Compare To:**

- Leviton Part# FM-F024CAC0A
- Panduit Part# F1ASZN-1A12-10S

Total Fiber Count	144 Fibers	Fiber Adapter Type	LC UPC Duplex
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<b>Fiber Type</b>	OM3 50/125μm	<b>Rear Adapter Type</b>	MTP-12 Male
<b>Front Interfaces</b>	72	<b>MTP Adapter</b>	Key up to key down
<b>Insertion Loss</b>	MTP≤0.35dB,LC≤0.2dB	<b>Cassette Type</b>	1RU 19"Angled
<b>Rear Interfaces</b>	12	<b>Polarity Method</b>	Polarity A
<b>Return Loss</b>	MTP≥60dB,LC≥50dB	<b>Dimensions(HxWxD)</b>	1.77"x 17.48"x 15.66"(45x444x398mm)

## How To Purchase

Purchase online, over the phone or email your purchase order. Call: 1-800-719-6791 or Email: solutions@ucon-x.com MTP® and Corning® are registered trademarks of US Conec Ltd.

SKU: UC-1U144X003. Category: MTP Fiber Optic Patch Panels.

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**Weight**      *2 lbs*

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**Dimensions**      *15.66 × 17.48 × 1.77 in*

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## 144 Fiber MTP-LC OM4 1U Multimode Angled Patch Panel

\$899.99

UconX® 1U-144 Fiber MTP/MPO (OM4) multi-mode angled patch panel offers an expandable deployment for implementations in 40G/100G networks. Our panels provide significant protection to the installed patch cords in data centers, telecommunication, LAN networks, FTTH's, etc. Angled fronts allow for unobstructed access to the front LC connections or two neatly organized sections reducing the possibility of accidental configurations. The ultra high density MTP Male 0.35dB IL panel is designed for 10GbE networks and 40/100GbE migration networks, fiber channels and data centers.

\*It's important to note UconX® panels are built with pre-installed internal MTP fiber optic breakout cables which are manufactured with genuine Corning® glass and USConec® connectors.

### Compare To:

- Leviton Part# FM-F024CAC0A
- Panduit Part# F1ASZN-1A12-10S

<b>Total Fiber Count</b>	144 Fibers	<b>Fiber Adapter Type</b>	LC UPC Duplex
<b>Fiber Type</b>	OM4 50/125µm	<b>Rear Adapter Type</b>	MTP-12 Male
<b>Front Interfaces</b>	72	<b>MTP Adapter</b>	Key up to key down
<b>Insertion Loss</b>	MTP≤0.35dB,LC≤0.2dB	<b>Cassette Type</b>	1RU 19"Angled
<b>Rear Interfaces</b>	12	<b>Polarity Method</b>	Polarity A

<b>Return Loss</b>	MTP≥60dB,LC≥50dB	<b>Dimensions(HxWxD)</b>	1.77"x 17.48"x 15.66"(45x444x398mm)
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**How To Purchase**

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SKU: UC-1U144X004. Category: MTP Fiber Optic Patch Panels.

<b>Weight</b>	<i>2 lbs</i>
<b>Dimensions</b>	<i>15.66 × 17.48 × 1.77 in</i>



## 144 Port Fiber MTP-LC Multimode OM3 1U Patch Panel

\$749.99

UconX® 1U-144 Fiber MTP/MPO (OM3) multimode flat front patch panel offers an expandable deployment for implementations in 40G/100G networks. Our panels provide significant protection to the installed patch cords in data centers, telecommunication, LAN networks, FTTH's, etc. The ultra high density MTP Male 0.35dB IL panel is designed for 10GbE networks and 40/100GbE migration networks, fiber channels and data centers. \*It's important to note UconX® panels are built with pre-installed internal MTP fiber optic breakout cables which are manufactured with genuine Corning® glass and USConec® connectors.

### Compare To:

- Leviton Part# FM-F144CAB0AA
- Panduit Part# F1ASZN-1A12-10S

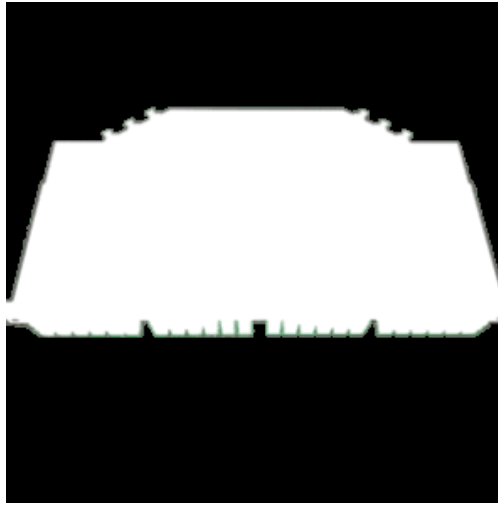
<b>Total Fiber Count</b>	144 Fibers	<b>Fiber Adapter Type</b>	LC UPC Duplex
<b>Fiber Type</b>	OM3 50/125μm	<b>Rear Adapter Type</b>	MTP-12 Male
<b>Front Interfaces</b>	72	<b>MTP Adapter</b>	Key up to key down
<b>Insertion Loss</b>	MTP≤0.35dB,LC≤0.2dB	<b>Cassette Type</b>	1RU 19" Flat Front

<b>Rear Interfaces</b>	12	<b>Polarity Method</b>	Polarity A
<b>Return Loss</b>	MTP $\geq$ 60dB,LC $\geq$ 50dB	<b>Dimensions(HxWxD)</b>	1.73"x 18.94"x 9.45"

## How To Purchase

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Category: MTP Fiber Optic Patch Panels.



## 144 Port Fiber MTP-LC Multimode OM4 1U Patch Panel

\$849.99

UconX® 1U-144 Fiber MTP/MPO (OM4) multimode flat front patch panel offers an expandable deployment for implementations in 40G/100G networks. Our panels provide significant protection to the installed patch cords in data centers, telecommunication, LAN networks, FTTH's, etc.

The ultra high density MTP Male 0.35dB IL panel is designed for 10GbE networks and 40/100GbE migration networks, fiber channels and data centers.

\*It's important to note UconX® panels are built with pre-installed internal MTP fiber optic breakout cables which are manufactured with genuine Corning® glass and USConec® connectors.

### Compare To:

- Leviton Part# FM-F144CAB0AA
- Panduit Part# F1ASZN-1A12-10S

<b>Total Fiber Count</b>	144 Fibers	<b>Fiber Adapter Type</b>	LC UPC Duplex
<b>Fiber Type</b>	OM4 50/125µm	<b>Rear Adapter Type</b>	MTP-12 Male
<b>Front Interfaces</b>	72	<b>MTP Adapter</b>	Key up to key down
<b>Insertion Loss</b>	MTP≤0.35dB,LC≤0.2dB	<b>Cassette Type</b>	1RU 19" Flat Front

<b>Rear Interfaces</b>	12	<b>Polarity Method</b>	Polarity A
			1.73"x
			18.94"x
<b>Return Loss</b>	MTP≥60dB,LC≥50dB	<b>Dimensions(HxWxD)</b>	9.45"

## How To Purchase

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Category: MTP Fiber Optic Patch Panels.