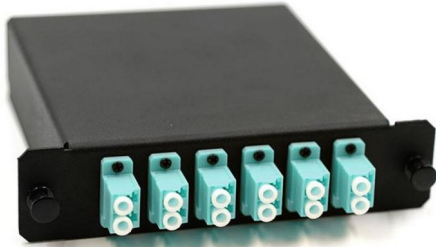


## Fibre cassette



### LinkIT MTP cassette OM1 12xLC-1MTP, A ver

1 x MTP to 12xLC USConec

Product number: MTP-LCX12OM1

## Product Description

MPO/MTP cassette with USConec connector. A standard version used against the AF flipped version for easy use of standard LC patch cables without having to reverse the polarity. Standard MPO/MTP version A cable is used between the cassettes. Adapted for use in LinkIT MTP 19" rack drawer.

## Main Specifications

<b>Brand</b>	LinkIT
<b>Color</b>	Black
<b>Measurements (WxHxD)</b>	121,2 x 77 x 130,87 mm
<b>Material</b>	Steel
<b>Fibreclass</b>	Multimode OM1 50/135um
<b>Front Connector Color</b>	LC Multimode OM1: Aqua
<b>Rear Connector Color</b>	MTP Multimode OM1: Aqua
<b>Front Adapter Color</b>	LC Multimode OM1: Aqua
<b>Number of outputs</b>	12
<b>Type of inputs</b>	LC adapter

## Extended Specifications

<b>Operating Temperature</b>	-10°C-60°C
<b>Input</b>	1 x MTP adapter
<b>Cable</b>	1 x 12 MTP Male-LC 0.9mm 25cm



<b>Front Connector</b>	Multimode LC/SC Duplex with UPC Polish
<b>Insertion Loss Front Connector</b>	Multimode: UPC $\leq$ 0.25dB
<b>Return Loss Front Connector</b>	Multimode: UPC $\geq$ 30dB
<b>Rear Connector</b>	Multimode US Conec MTP Male Ferrules and UPC
<b>Insertion Loss Rear Connector</b>	Multimode: Standard UPC $\leq$ 0.6dB Elite UPC $\leq$ 0.35dB
<b>Return Loss Rear Connector</b>	Multimode: $\geq$ 20dB
<b>Front Adapter</b>	12pcs LC Duplex Adapter without flange
<b>Rear Adapter</b>	1 pcs MTP Adapter Standard
<b>Certifications</b>	CE, RoHS

## Single packaging

<b>Unit</b>	PCE
<b>Quantity</b>	1
<b>Height (cm)</b>	7,7
<b>Width (cm)</b>	12,1
<b>Depth (cm)</b>	13,1

