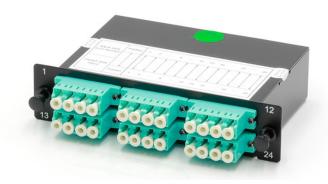


The GigaTech Products **GT-CAS-MPM2-LC24-AMM** fiber cassette adapter provides a versatile solution for high density fiber termination. Compact and durable, these fiber cassette modules feature MTP® to factory-terminated fiber connections that offer plug-in simplicity. Ruggedly engineered with breakout assemblies inside an aluminum housing, our fiber cassette modules provide no-splice, high-density fiber termination in patch panels and enclosures for easier deployment and expansion. All fiber cassette adaptors are covered by our standard Lifetime Warranty.





#### **Features:**

- 12x LC Duplex Connectors
- Tool-less installation & removal
- Compatible with all LGX panels & enclosures
- Standard TIA/EIA-568.3-D color code

### **Compliance:**

- RoHS Compliant
- ISO9001
- TIA/EIA-568-C.3

# **Applications:**

FHD Enclosures

Warranty: GigaTech Products Lifetime Warranty

# **Specifications:**

Adapter Type	LC Duplex	Fiber Mode	OM4 50/125μm
LC Ports	12	MTP Ports	2
Fiber Count	Up to 24	Material	SPCC Steel
Insertion Loss	<0.50dB	Polarity	Method A
Dimensions	30.0 x 130.0 x 75.0mm	Application	FHD Enclosures





## **Product Diagram:**

#### **Specifications:**

Panel Material: SPCC, 1.5mm thickness

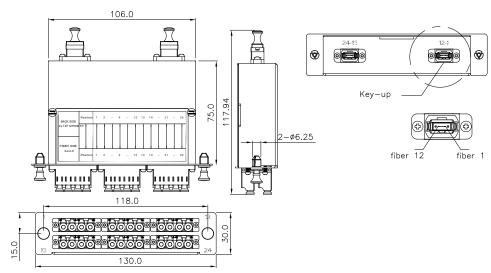
Dimensions: 1.18" x 5.12" x 2.95" (30.0 x 130 x 75mm)

Weight: 0.23kg

Finish: Painted, Black (RAL9005)

Accessory: 2 pcs, Snap Rivet, Male Nylon/Female PC

Adaptor: 12x LC Duplex



Method A							
	Otarrialet	MID	LC Jacket Fiber MTP				
LC	Straight	MTP	Fiber Number Color Position Fiber Num	nber			
1	•	1	Fiber 1 Blue B Fiber	1			
2	•	2	Fiber 2 Orange A Fiber 2	2			
3	•	3	Fiber 3 Green B Fiber :	3			
4	•	4	Fiber 4 Brown A Fiber	4			
5	• •	- 5	Fiber 5 Grey B Fiber	5			
6	•	- 6	Fiber 6 White A Fiber	6			
7	•	7	Fiber 7 Red B Fiber	7			
8		- 8	Fiber 8 Black A Fiber 8	8			
9	•	9	Fiber 9 Yellow B Fiber	9			
10	•	10	Fiber 10 Violet A Fiber 1	0			
11	• •	11	Fiber 11 Pink B Fiber 1	1			
12	•	12	Fiber 12 Aqua A Fiber 1	2			
			LC Jacket Fiber MTP				
LC	Straight	MTP	LC Jacket Fiber MTP Fiber Number Color Position Fiber Num	nber			
13	-	13	Fiber 13 Blue B Fiber 1	3			
14		14	Fiber 14 Orange A Fiber 1	4			
15	•	15	Fiber 15 Green B Fiber 1	5			
16	• •	16	Fiber 16 Brown A Fiber 1	6			
17	•	17	Fiber 17 Grey B Fiber 1	7			
18	→	18	Fiber 18 White A Fiber 1	8			
19	• •	19	Fiber 19 Red B Fiber 1	9			
20	<b>-</b>	20	Fiber 20 Black A Fiber 2	20			
21	•	21	Fiber 21 Yellow B Fiber 2	21			
22	•	- 22	Fiber 22 Violet A Fiber 2	22			
23	<b>-</b>	- 23	Fiber 23 Pink B Fiber 2	23			
24		24	Fiber 24 Aqua A Fiber 2	24			

