



## Patch Panels (ODF)

**Wall mount | Empty | Black RAL 9005**

12 ports

LightMax<sup>®</sup> 12W Wall mount closure offers an excellent solution for fibre optics termination and interconnection. It is made of solid cold rolled steel finished on a RAL 9005 black powder coating. Its design allows an easy access to its interior when it comes to organize and identify the fibres and optical splices. It can handle one adapter plate with 12 optical cores through out ST, FC, SC and LC Duplex adapters configuration.

### Features:

- Made of cold rolled steel
- One adapter plate.
- All installation accessories included
- Security lock

### Application:

- Low-density fibre optic network environment
- Cable and patchcords/pigtails management
- High fibre capacity and deployment

### Installation:

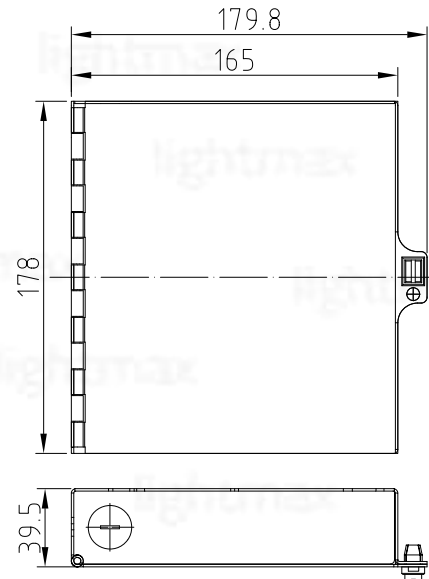
- Wall mount

<b>Part Number</b>	12W
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Rel. 3-EN/APR22



[Pictures for reference purposes only]



SPECIFICATIONS			
Adapter Plates compatibility	Adapter Type	Max. Available Ports	
1x	PLA06 ST/FC	ST and FC Simplex	06
	PLA08 ST/FC		08
	PLA12 ST/FC		12
1x	PLA06 SCS	SC Simplex	06
	PLA08 SCS	LC Duplex	08
	PLA06 SCD	SC Duplex	12
<b>Material</b>		Cold rolled steel	
<b>Finishing</b>		Powder coating	
<b>Dimensions</b>	mm	Front	179.8
		Depth	39.5
		Height	178
<b>Weight</b>	kg	0.7	
<b>Maximum capacity</b>	Ports	12	
	Fibres	12 (or 24)	
<b>Standard</b>		RoHS	