



## LC and SC Fibre Panels

### 1U Multimode and Single mode

#### Application/Product Description

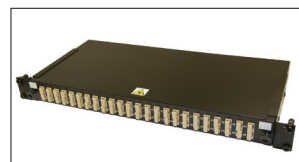
HellermannTyton fibre adaptors are designed and tested to support 10Base-T (Ethernet), 100Base-T(Fast Ethernet), 1000Base-T(Gigabit Ethernet) networks, telecom, datacom networks and for use in high speed metropolitan and access networks.



1U LC Multimode Panel



1U LC Single Mode Panel



1U SC Multimode Panel



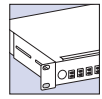
1U SC Single Mode Panel

#### Technical Data

Adaptor Type		LC Quad		LC Duplex		SC Duplex	
		MM	SM	MM	SM	MM	SM
Maximum No. of Fibres		96		48		48	
No. of U		1					
Dimensions (mm)		H		W		D	
		44		483		200	
Panel Weight (g)		2800					
IP Rating		20					
Cable Entry	20mm	2					
	10mm	4					
Mounting Adjustment Range (mm)		50					
Colour		Black					
Temperature (°C)	Operating	-20 to +50					
	Storage						
Designed in accordance with		<ul style="list-style-type: none"><li>• IEC 60304</li><li>• ISO 11801:2002 (inc. Amend. A1 &amp; A2)</li><li>• BS EN 50173</li><li>• ANSI/TIA/EIA 568-C.2</li></ul>					

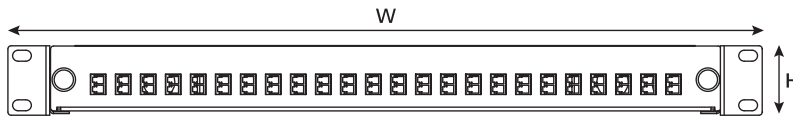
#### Material

Panel	1.2mm Electrostatic Powder Coated Cold Rolled Steel
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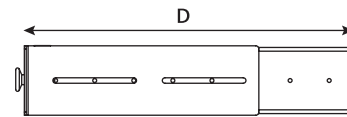


## Technical Diagrams

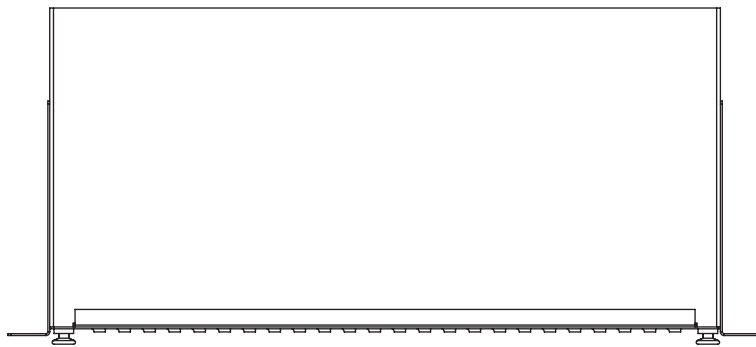
1U LC Panel



Front view

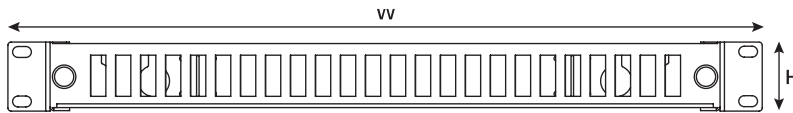


Side view

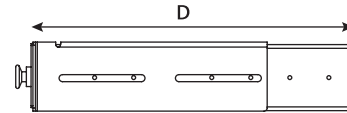


Top view

1U SC Panel



Front view



Side view



Top view