

# Fibre Patch Panels

The line of fibre patch panels includes both fixed angled panels as well as two versions of drawer products; one with straight replaceable fronts and one with angled front.

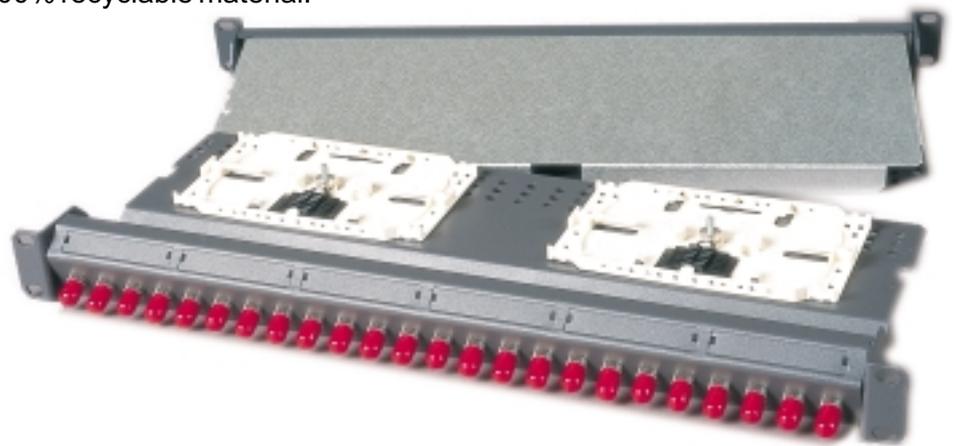
The angled fronts are designed to give the best connector protection as well as the best labelling possibilities. With the angled front, the connectors will not create any problems when closing the rack door, or take away any space you need on the rear side to organise your fibres.

The drawer with a straight replaceable front offer the possibility of replacing the front depending on adapter type (SC duplex, ST) and number of adapters required, thus offering a cost effective set of combinations. All fibre patch panels and drawers offer each in principle two options : one where preterminated pigtailed are used, and one where the connectors are directly terminated on to the fibres. A strain relief at the rear of the panel allows for a tight fastening of the cable, along with a screw fastener for the cevlar.

The fixed angled panels are also supplied with a snap-on metal cover to protect the fibres. Most of the panels can be delivered in brushed aluminium or dark grey (RAL 7024).

All panels are manufactured out of 100% recyclable material.

**15 year product guarantee.**



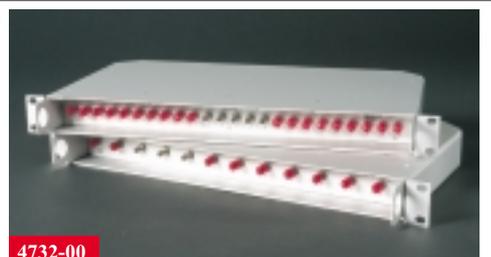
4732-716

Angled fibre panel, 12 x SC/ST duplex, with cassette and adapters



4732-704

Angled fibre panel, 24 x ST, with cassette and adapters



4732-00

Basic unit, without front plate, direct connection



4732-724

Angled fibre panel, 12 x SC duplex, with adapters



4732-722

Angled fibre panel, 24 x ST, with adapters



7212-1123

Angled fibre drawer, 12x SC duplex, w/ cassette and adapters

For ordering information, see next page

## Ordering information

	Aluminium	Dark grey (RAL 7024)
<b>Fibre panel, fixed, angled, 1U</b>		
<i>Direct splicing of fibres</i>		
24 x ST, with adapters	4732-7014	4732-701
24 x ST, no adapters	4732-7214	4732-721
12 x SC duplex, with adapters,	4732-7114	4732-711
12 x SC duplex, no adapters	4732-7234	4732-723
12 x SC/ST duplex, with adapters	4732-7154	4732-715
<i>For Pig-tail splicing</i>		
24 x ST, with cassette, with adapters	4732-7044	4732-704
24 x ST, with cassette, no adapters	4732-7024	4732-702
12 x SC duplex, with cassette, with adapters	4732-7144	4732-714
12 x SC duplex, with cassette, no adapters	4732-7124	4732-712
12 x SC/ST duplex, with cassette, with adapters	4732-7164	4732-716
<b>Fibre panel, with drawer, straight, 1U</b>		
Basic unit, without front plate, direct connection	4732-00	
Front, 12xST, with fibre winding and adapters	4732-051	
Front, 124xST, with fibre winding and adapters	4732-031	
Front, 12xSC duplex, with fibre winding and adapters	4732-06	
<b>Fibre panel, with drawer, angled, 1U</b>		
<i>Direct splicing of fibres</i>		
24 x ST, with adapters	7224-0111	7224-0113
24 x ST, no adapters	7224-0011	7224-0013
12 x SC duplex, with adapters	7212-0121	7212-0123
12 x SC duplex, no adapters	7212-0021	7212-0023
12 x SC/ST duplex, with adapters	7212-0131	7212-0133
<i>For Pig-tail splicing</i>		
24 x ST, with cassette, with adapters	7224-1111	7224-1113
24 x ST, with cassette, no adapters	7224-1011	7224-1013
12 x SC duplex, with cassette, with adapters	7212-1121	7212-1123
12 x SC duplex, with cassette, no adapters	7212-1021	7212-1023
12 x SC/ST duplex, with cassette, with adapters	7212-1131	7212-1133

**Producer:**

**Distributor:**

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