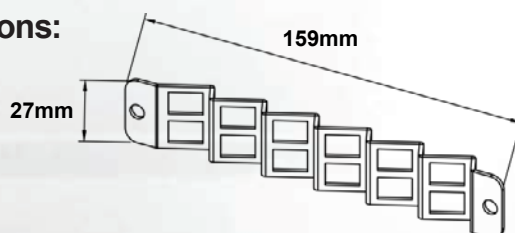


MSS Angled Coupler Panels Product Details:

MSS Angled Coupler Panels support a wide variety of panel configurations including ST Simplex, SC Duplex, SC Simplex, LC Duplex and MTRJ and also numbered if required. They are made from steel and clip into the MSS Rack Mount and Wall Box range of modular Enclosures.

Our coupler panels use simple but effective push and pull locking clips to secure. Custom configurations are available.

Angled Coupler Panel Dimensions:



PNL-SC12-S-A-1/12R

Ordering Information:

SC Panels	Angled Product Code		
	Un-Numbered	Numbered (Left)	Numbered (Right)
SC Simplex (6 Port/6 Fibre)	PNL-SC6-S-A		
SC Simplex (12 Port/12 Fibre)		PNL-SC12-S-A-1/12L	PNL-SC12-S-A-1/12R
SC Duplex (6 Port/12 Fibre)	PNL-SC12-D-A		PNL-SC12-S-A13/24R
		PNL-SC12-D-A1/12L	PNL-SC12-D-A1/12R
		PNL-SC12-D-A13/24L	PNL-SC12-D-A13/24R
		PNL-SC12-D-A25/36L	PNL-SC12-D-A25/36R
		PNL-SC12-D-A37/48L	PNL-SC12-D-A37/48R
		PNL-SC12-D-A49/60L	PNL-SC12-D-A49/60R
		PNL-SC12-D-A61/72L	PNL-SC12-D-A61/72R
		PNL-SC12-D-A61/75L	PNL-SC12-D-A61/75R
		PNL-SC12-D-A73/84L	PNL-SC12-D-A73/84R
		PNL-SC12-D-A85/96L	PNL-SC12-D-A85/96R
		PNL-SC12-D-A87/96L	PNL-SC12-D-A87/96R
		PNL-SC12-DA97/108L	PNL-SC12-D-A97/108
			PNL-SC12-DA109/120
			PNL-SC12-DA121/132

ST Panels	Angled Product Code		
	Un-Numbered	Numbered (Left)	Numbered (Right)
ST Simplex (6 Port/6 Fibre)	PNL-ST6-A		
ST Simplex (12 Port/12 Fibre)		PNL-ST12-A1/12L	PNL-ST12-A1/12R
			PNL-ST12-A13/24R

LC Panels	Angled Product Code		
	Un-Numbered	Numbered (Left)	Numbered (Right)
LC Duplex (6 Port/12 Fibre)	PNL-SC6-A		
LC Duplex (12 Port/24 Fibre)		PNL-SC12-S-A-1/12L	PNL-SC12-S-A-1/12R
			PNL-SC12-S-A13/24R
		PNL-LC24DA25/48L	
		PNL-LC24DA49/72L	PNL-LC24-D-A49/72R
		PNL-LC24DA73/96L	PNL-LC24-D-A73/96R
		PNL-LC24DA97/120L	PNL-LC24DA97/120R
		PNL-LC24DA121/144L	PNL-LC24DA121/144R
			PNL-LC24DA145/168R

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.