

Pre-Terminated Copper Cables Cat5e/6/6a

PRODUCT DETAILS:

MSS Fibre Systems can manufacture a large range of Pre-Terminated Copper Cables to suit your specific application requirements. From simple patch leads to plug and play permanent link cables for quick and easy installation. MSS has the resources and expertise to deliver a quality product with short lead times and friendly customer service.

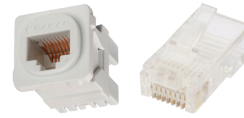
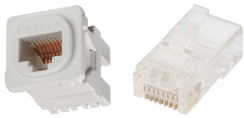


FEATURES AND BENEFITS

- Fully tested and ready to be installed
- Can manufacture a pre-terminated cable to your specific length, colour and connector type
- Pulling conduit assemblies available
- Custom labelling
- Cable drum for re-deployment
- Tested to AS/NZS3080, ISO 11801 Performance Standards
- ACMA Compliant: N15531



PRE-TERMINATED CABLE ORDERING DETAILS



END A

✓	RJ-45 Jack:
	Keystone Style (Black)
	Wallplate Style (White) (To suit Clipsal cutout)
✓	RJ-45 Plug:
	Includes strain relief boot
✓	Termination:
	568A
	568B

CABLE

✓	Category:	
	Cat5e UTP (unshielded)	Cat5e STP (shielded)
	SC	LCA
	SCA	MTRJ
✓	Cable Type:	
	Indoor	Outdoor/UV
	Underground/Gel Filled	Industrial Ethernet
✓	Conductor	
	Stranded (if 20m or less)	
	Solid (more than 20m)	
✓	Category:	
	Black	Red
	Blue	Violet
	Green	White
	Grey	Yellow
	Pink	Other
✓	Cable Drum:	
	Yes (recommended for cables over 20 metres)	
	No	

END B

✓	RJ-45 Jack:
	Keystone Style (Black)
	Wallplate Style (White) (To suit Clipsal cutout)
✓	RJ-45 Plug:
	Includes strain relief boot
✓	Termination:
	568A
	568B

OTHER

✓	Connector Type:
	Pulling Conduit
	Standard Flexi Protection
✓	Connector Type:
	End A
	End B

*Once completed, please send your order form to sales@mssfibre.com.au or sales@legend.com.au

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.