



Fibre Optic Management Spool

A flexible and easy to use stackable bend radius spool. It is designed to accommodate multiple cables with a diameter up to 3mm. It can be used as a complete unit or broken down into up to 6 individual components. It allows two channels of routing aiding segregation of exiting and incoming fibre bundles. This spool can be mounted via adhesive foam pads or via central hole by screw.

Features

- Allows storage of up to 3mm fibre cabling
- Minimum 30mm bend radius
- Can be split into up to 6 individual components
- Allows multidirectional routing of entry and exit fibres and easy storage of excess fibre
- Mountable via adhesive foam pads or screws
- Clipping mechanism allows multiple spools to be stacked
- Mountable via central hole by screw, or double sided foam adhesive pad

Applications

- Internal and external management
- Patch panels
- Wall boxes

Specifications

DESCRIPTION	
Diameter	Max 96mm
Height – Individual	22mm with Adhesive pad, 21mm without
Height – 2 Stacked	37mm with Adhesive pad, 36mm without
Net Weight	27 g
Packaged Weight	27 g
Material	ABS
Colour	Red
Operating Temperature	-40°C to +60°C
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754
Compliant to	RoHS, Reach/SVHC

Ordering Information

DESCRIPTION	PART NUMBER
Fibre Optic Bend Radius Spool	OMSP6

Additional Images

