

Product Ref	Description	Pack Qty
<b>Fire Rated Cable Clips &amp; Retainers</b>		
ISM99955	Fire Rated Cable Clip Size 1 (1 – 2.5mm <sup>2</sup> T&E)	100
ISM99960	Fire Rated Cable Clip Size 2 (4 – 6mm <sup>2</sup> T&E)	100
ISM99970	Stainless Steel cable retainer 316SS - 4.6X290	100
ISM99980	Stainless Steel anchor 316SS – 6.2mm	100
ISM99990	Cable clip tub 18th Edition 400 x 1-1.5mm <sup>2</sup> plastic clips 400 x 2.5mm <sup>2</sup> plastic clips 200 x 1-2.5mm <sup>2</sup> metallic clips	8



Product Ref	Description	Pack Qty
<b>P Clips suitable for soft skin cables</b>		
64LSF26W	LSF clips 6.5 - 6.9mm dia white	50
64LSF28W	LSF clips 7 - 7.4mm dia white	50
64LSF30W	LSF clips 7.5 - 7.9mm dia white	50
64LSF32W	LSF clips 8 - 8.4mm dia white	50
64LSF34W	LSF clips 8.5 - 9.2mm dia white	50
64LSF37W	LSF clips 9.3 - 10mm dia white	50
64LSF40W	LSF clips 10.1 - 10.7mm dia white	50
64LSF43W	LSF clips 10.8 - 11.7mm dia white	50



Product Ref	Description	Pack Qty
<b>Saddles suitable for soft skin cables</b>		
64LSF272W	LSF saddles 6.3 - 6.9mm dia white	50
64LSF342W	LSF saddles 7.8 - 9mm dia white	50



Product Ref	Description	Pack Qty
<b>Stainless Steel Conduit Saddles</b>		
2390405	Stainless steel conduit saddles 20mm	100
2390415	Stainless steel conduit saddles 25mm	100



Product Ref	Description	Pack Qty
<b>Masonry screws</b>		
3703210	CSK Philips 4.8 x 32mm	100
3703215	CSK Philips 4.8 x 45mm	100



Product Ref	Description	Pack Qty
<b>Fire Safety Clips</b>		
ISM99930	Thorsman fire clip small 25/30mm	100
ISM99940	Thorsman fire clip medium 40mm	50
ISM99950	Thorsman fire clip large 50mm	50



To find out more please visit:

[schneider-electric.co.uk/18thedition](https://schneider-electric.co.uk/18thedition)



## Fire Resistant Supports

Requirements of the IET Wiring Regulations 18th Edition  
BS 7671:2018

The scope of Regulation 521.10.202 (previously Regulation 521.11.201), which requires wiring systems to be supported such that they will not be liable to premature collapse in the event of a fire, has been extended.

This is a significant change as the Regulation now requires fire resistant supports to be used throughout the installation and not just in escape routes, to ensure wiring systems are supported against premature collapse in the event of a fire.



[schneider-electric.co.uk](https://schneider-electric.co.uk)

## Compliant products & solutions

### Considerations for compliance:

There are no applications excluded from this regulation; in installations of all types of premises – trunking, conduit and cabling fixed to surfaces of the building or attached to cable support systems must all have fire-resisting supports in place to avoid premature collapse.

Whilst not every fixing must be metal, the installer must ensure that there is an adequate number in place to support against premature collapse in the event of fire.

### Metallic Cable Clips:

- For use in conjunction with standard PE cable clips
- Available in two sizes
- Size 1 :- 1 to 2.5mm<sup>2</sup> T&E
- Size 2 :- 4 to 6mm<sup>2</sup> T&E
- Manufactured from steel for strength and rigidity
- Fully tested in accordance with standard BS5839-1:2017 (930°C)



### Stainless Steel Cable Retention Band and Anchor:

- Provides increased flexibility for securing cables within trunking
- For use with ladder and basket cable support systems
- Ideal for use within compartment trunking systems enabling cables to be secured across compartments if necessary

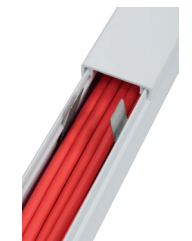
### P Clips & Saddles:

- For use with soft skin cables
- Available in Red & White
- Manufactured from copper with plastic coating
- Available in three sizes from 6.3mm – 11.7mm diameter



### Fire Safety Clips:

- For use within trunking
- Available in three sizes, 25/30mm, 40mm & 50mm
- Quick and easy fixing through fold over tabs
- Zinc plated steel with a melting point over 1000°C
- Compatible with 16x16mm trunking, 25x16mm trunking and 2 core 1.5mm fire performance cables



### Stainless Steel Conduit Saddles:

- For use with round conduit
- Available in two sizes, 20mm & 25mm



### Masonry Screws:

- Ensures a secure direct metallic fixing to walls, ceilings etc for full compliance
- Can be used to secure the likes of fire safety clips, and other retention products

