

# EV & PV CABLE FIXINGS COMPATIBILITY GUIDE

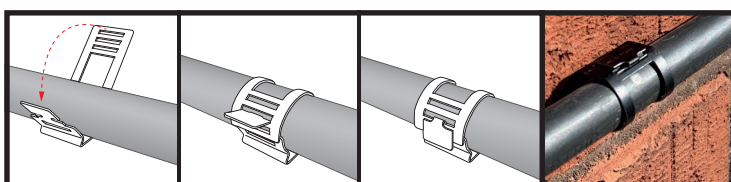


Product Code	Number and nominal CSA of conductors	Approx. overall diameter	D-Line Ref
EV-ULTRA3C4.0CAT5	3 x 4.0mm <sup>2</sup> + Cat5e FTP	14.8mm	CAB10B
EV-ULTRA3C4.0CAT5SWA	3 x 4.0mm <sup>2</sup> + Cat5e FTP	16.5mm	CAB16B
EV-ULTRA3C6.0CAT5	3 x 6.0mm <sup>2</sup> + Cat5e FTP	16.0mm	CAB10B
EV-ULTRA3C6.0CAT5SWA	3 x 6.0mm <sup>2</sup> + Cat5e FTP	18.6mm	CAB16B
EV-ULTRA3C710CAT5	3 x 10.0mm <sup>2</sup> + Cat5e FTP	17.6mm	CAB16B
EV-ULTRA3C710CAT5SWA	3 x 10.0mm <sup>2</sup> + Cat5e FTP	20.2mm	CAB16B
EV-ULTRA3C716CAT5	3 x 16.0mm <sup>2</sup> + Cat5e FTP	20.0mm	CAB16B
EV-ULTRA3C716CAT5SWA	3 x 16.0mm <sup>2</sup> + Cat5e FTP	22.5mm	CAB22B
EV-ULTRA5C6.0CAT5	5 x 6.0mm <sup>2</sup> + Cat5e FTP	17.9mm	CAB16B
EV-ULTRA5C6.0CAT5SWA	5 x 6.0mm <sup>2</sup> + Cat5e FTP	20.5mm	CAB16B
EV-ULTRA5C710CAT5	5 x 10.0mm <sup>2</sup> + Cat5e FTP	19.8mm	CAB16B
EV-ULTRA5C710CAT5SWA	5 x 10.0mm <sup>2</sup> + Cat5e FTP	23.4mm	CAB22B
EV-ULTRA5C716CAT5SWA	5 x 16.0mm <sup>2</sup> + Cat5e FTP	27.7mm	N/A
EV-ULTRAPLUS3C6.0	3 x 6.0mm <sup>2</sup> + Cat5e FTP + Cat5e FTP	18.2mm	CAB16B
EV-ULTRAPLUS3C6.0SWA	3 x 6.0mm <sup>2</sup> + Cat5e FTP + Cat5e FTP	20.6mm	CAB16B
EV-ULTRA3C4.0	3 x 4.0mm <sup>2</sup> + DATA	13.6mm	CAB10B
EV-ULTRA3C4.0SWA	3 x 4.0mm <sup>2</sup> + DATA	15.0mm	CAB10B
EV-ULTRA3C6.0	3 x 6.0mm <sup>2</sup> + DATA	14.4mm	CAB10B
EV-ULTRA3C6.0SWA	3 x 6.0mm <sup>2</sup> + DATA	16.8mm	CAB10B/CAB16B



Product Code	Number and nominal CSA of conductors	Approx. overall diameter	D-Line Ref
PV-ULTRA2C4.0	2 x 4.0mm <sup>2</sup>	15.0mm	CAB10B
PV-ULTRA2C6.0	2 x 6.0mm <sup>2</sup>	16.5mm	CAB16B
PV-ULTRA4C4.0	4 x 4.0mm <sup>2</sup>	17.7mm	CAB16B
PV-ULTRA4C6.0	4 x 6.0mm <sup>2</sup>	19.4mm	CAB16B

## Screw-fix, locate cable, wrap & lock



Use CAB10B 10>17mm cable dia

Use CAB16B 16>21mm cable dia

Use CAB22B 22>26mm cable dia

- Wrap & lock clips
- Tight fitment, stylish design
- No visible drill hole, hidden screw-fixing
- Secure screw fix, no wall plug required
- Approx 45% faster install (saving est £0.30 labour cost per clip)