



Pre-Insulated Terminals

Parallel Splice Terminals



Order Codes

CODE	MAX AMP	CONDUCTOR
613015	24A	4mm

Butt & End Terminals



Order Codes

CODE	MAX AMP	CONDUCTOR
611033	-	1.5mm



Order Codes

CODE	MAX AMP	CONDUCTOR
612034	-	2.5mm

Male Bullet Terminals



Order Codes

CODE	MAX AMP	BULLET WIDTH
611124	12A	4.0mm



Order Codes

CODE	MAX AMP	BULLET WIDTH
612021	16A	5.0mm



Order Codes

CODE	MAX AMP	BULLET WIDTH
613024	24A	5.0mm

VOLTS
300V

TEMP
105°C

Female Fully Insulated Bullet Terminals



Order Codes

CODE	MAX AMP	INTERNAL BULLET WIDTH
611025	12A	4.0mm



Order Codes

CODE	MAX AMP	INTERNAL BULLET WIDTH
612022	16A	5.0mm



Order Codes

CODE	MAX AMP	INTERNAL BULLET WIDTH
613025	24A	5.0mm

VOLTS
300V

TEMP
105°C

Cord End Terminals



Features & Benefits

Provide a clean end termination to multi stranded cables. Insulating sleeves accept tri-rated cables. Manufactured from bright tinned copper with polypropylene sleeves. Crimp-Pak offers a complete and comprehensive range of Cord End Terminals/ Bootlace Ferrules.

Order Codes

CODE	CONDUCTOR SIZE (mm)	COLOUR	TYPE	BARREL LENGTH (mm)
641000	0.5	White	French or Din	8
640000	0.5	Orange	German	8
641051	0.5	White	Twin Entry - Din	8
641001	0.75	Blue	French	8
640001	0.75	White	German	8
641052	0.75	Grey	Twin Entry - Din	8
641002	1.0	Red	French or Din	8
640002	1.0	Yellow	German	8
641053	1.0	Red	Twin Entry - Din	8
642001	1.0	None	Uninsulated	10
641003	1.5	Black	French or Din	8
640003	1.5	Red	German	8
641054	1.5	Black	Twin Entry - Din	8
642003	1.5	None	Uninsulated	10
641004	2.5	Grey	French	8
640004	2.5	Blue	German or Din	8
641055	2.5	Blue	Twin Entry - Din	12
642004	2.5	None	Uninsulated	12
641005	4.0	Orange	French	10
640005	4.0	Grey	German or Din	10
641056	4.0	Grey	Twin Entry - Din	12
642006	4.0	None	Uninsulated	12
641006	6.0	Green	French	12
640006	6.0	Black	French	12
641057	6.0	Yellow	Twin Entry - Din	14
642007	6.0	None	Uninsulated	18
641007	10.0	Brown	French	12
640007	10.0	Ivory	German	12
642008	10.0	None	Uninsulated	18
641008	16.0	Ivory	French	12
640008	16.0	Green	German	12
642009	16.0	None	Uninsulated	18
641009	25.0	Black	French	16
640009	25.0	Brown	German	16
641010	35.0	Red	French or Din	16