



Un-insulated Bootlace Ferrule

TECHNICAL DATASHEET

ELMARK Superlug range of Nylon Insulated Cord End Terminals (Bootlace Ferrules) are Manufactured to Din 46228 and follow the French Colouring Code.



ESC CODE	UOM	DATA_2	L	D	C	W	(mm)
CEF058S	20pk	0.5mm	5.0	1.3	1.0	2.1	
CEF058L	100pk	0.5mm	5.0	1.3	1.0	2.1	
CEF758S	20pk	0.75mm	8.0	1.5	1.2	2.3	
CEF758L	50pk	0.75mm	8.0	1.5	1.2	2.3	
CEF108S	20pk	1.0mm	8.0	1.7	1.4	2.5	
CEF108L	100pk	1.0mm	8.0	1.7	1.4	2.5	
CEF158S	20pk	1.5mm	8.0	2.0	1.7	2.8	
CEF158L	100pk	1.5mm	8.0	2.0	1.7	2.8	
CEF258S	20pk	2.5mm	8.0	2.6	2.3	3.4	
CEF258L	100pk	2.5mm	8.0	2.6	2.3	3.4	
CEF412S	20pk	4mm	12.0	3.2	2.8	4.0	

CEF412L	100pk	4mm	12.0	3.2	2.8	4.0
CEF612S	20pk	6mm	12.0	3.9	3.5	4.7
CEF612L	100pk	6mm	12.0	3.9	3.5	4.7
CEF1015S	20pk	10mm	15.0	4.9	4.5	5.8
CEF1015L	50pk	10mm	15.0	4.9	4.5	5.8
CEF1615S	20pk	16mm	15.0	6.2	5.8	7.6
CEF1615L	50pk	16mm	15.0	6.2	5.8	7.6
CEF2518S	10pk	25mm	18.0	7.7	7.3	9.3
CEF2518L	20pk	25mm	18.0	7.7	7.3	9.3
CEF3520S	5pk	35mm	20.0	8.7	8.3	10.8
CEF3520L	20pk	35mm	20.0	8.7	8.3	10.8

Features:

Terminal Material: Copper Tube (Tin Plated)

Maximum Electric Current (refer ESC for specific ratings)

0.25mm – 0.5mm:	7A – 12A
0.75mm – 2.5mm:	17A – 30A
4mm – 10mm:	15A – 70A
16mm – 25mm:	95A – 125A
35mm:	170A

Crimp Tool (0.25 – 6mm):	LY8-060 or KST2000L
Crimp Tool (10 – 16mm):	KST2000M
Crimp Tool (25mm +):	KSTP-325-B

Applications:

- Construction
- Panel Building
- Distribution Boards
- Automation
- Aerospace