



# Twin Bootlace End Terminal

## TECHNICAL DATASHEET

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



ESC CODE	UOM	DATA_2	COLOUR	F	L	W	B	D	C	(mm)
BL05DS	38pk	0.5mm	WHITE	8.0	14.5	5.0	6.5	1.8	1.4	
BL05DL	100pk	0.5mm	WHITE	8.0	14.5	5.0	6.5	1.8	1.4	
BL075DS	38pk	0.75mm	BLUE	8.0	14.7	5.5	6.7	2.1	1.8	
BL075DL	100pk	0.75mm	BLUE	8.0	14.7	5.5	6.7	2.1	1.8	
BL10DS	38pk	1.0mm	RED	8.0	15.1	5.5	7.1	2.4	2.1	
BL10DL	100pk	1.0mm	RED	8.0	15.1	5.5	7.1	2.4	2.1	
BL15DS	38pk	1.5mm	BLACK	8.0	15.5	6.4	7.5	2.6	2.3	
BL15DL	100pk	1.5mm	BLACK	8.0	15.5	6.4	7.5	2.6	2.3	
BL25DS	26pk	2.5mm	GREY	10.0	18.5	8.0	8.5	3.3	2.9	
BL25DL	100pk	2.5mm	GREY	10.0	18.5	8.0	8.5	3.3	2.9	

## Features:

Maximum Electrical Rating: 105°C 600 Volts Max.  
Connector Material: Copper Tube  
Insulation: Nylon  
Crimp Tool (0.5 – 2.5mm): LY8-060 or KST2000L

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

## Applications:

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