

SPRING CLAMP TERMINALS

elmex Spring Clamp Terminals are specially developed to suit the requirement for small conductor terminations in specific applications. These terminals can terminate upto 6 sq mm conductors. They offer conductor entry from the top providing visual control for the operator. No special conductor preparation is required except stripping, which saves wiring time considerably. A precise uniform contact offered by spring clamp ensures a completely safe, reliable and maintenance-free connection.

DESCRIPTION	DCC 2.5T	DCC 4T	DCC 6T
TERMINAL PITCH	5 mm (0.2 inch)	6 mm (0.24 inch)	8 mm (0.31 inch)
HEIGHT x WIDTH in mm (Inch)	36 x 58 (1.42 x 2.28)	42 x 65 (1.65 x 2.56)	45 x 72 (1.77 x 2.83)
RATED CROSS SECTION	2.5 sq mm	4 sq mm	6 sq mm
CONNECTION	Stranded		
POSSIBILITY	Solid		
WIRE STRIPPING LENGTH	9 mm	9 mm	12 mm
TYPE OF CONNECTION	2 Spring Clamp Connection & 2 slots for inter-connection	2 Spring Clamp Connection & 2 slots for inter-connection	2 Spring Clamp Connection & 2 slots for inter-connection
RATINGS	IEC 60947-7-1 		
SCREW SIZE	--	--	--
	CAT # STD. PKG. WT/STD.PKG-KG	CAT # STD. PKG. WT/STD.PKG-KG	CAT # STD. PKG. WT/STD.PKG-KG
TERMINAL TYPE	DCC 2.5T 100 0.65	DCC 4T 100 1.15	DCC 6T 50 0.85
END PLATE	EPDCC2T 50 0.20	EPDCC4T 50 0.30	EPDCC6T 50 0.38
PARTITION PLATE	PPDCC2T 50 0.35	PPDCC4T 50 0.35	PPDCC6T 50 0.45
END CLAMPS	SCKN 100 0.80	SCKN 100 0.80	SCKN 100 0.80
	SCUN 100 0.94	SCUN 100 0.94	SCUN 100 0.94
	SCUSL 50 0.63	SCUSL 50 0.63	SCUSL 50 0.63
	SCUDD 100 1.20	SCUDD 100 1.20	SCUDD 100 1.20
INSULATED PUSH IN TYPE SHORTING LINK - 2 WAY	SCSL 2.5 100 0.15	SCSL4 100 0.35	SCSL6 100 0.45
INSULATED PUSH IN TYPE (WIRE) SHORTING LINK	SCSLW2.5 100 0.35	SCSLW4 100 0.55	SCSLW6 -- --
MARKING LABEL	Label DN5 100 Strips 0.12	Label DN6 100 Strips 0.14	Label DN8 100 Strips 0.16
GROUP MARKING CARRIER	SCKNMLH 50 0.55	SCKNMLH 50 0.55	SCKNMLH 50 0.55
	SCUNMLH 50 0.60	SCUNMLH 50 0.60	SCUNMLH 50 0.60
COLOUR:	GREY, KHAKHI RED, YELLOW, BLUE BLACK, GREEN	DCC4T(G), DCC4T(K) DCC4T(R), DCC4T(Y), DCC4T(B) DCC4T(BL), DCC4T(GR)	DCC6T(G), DCC6T(K) DCC6T(R), DCC6T(Y), DCC6T(B) DCC6T(BL), DCC6T(GR)
MOUNTING CHANNEL	CHK 3/5/10 100/100/100 11/19/36	CHK 3/5/10 100/100/100 11/19/36	CHK 3/5/10 100/100/100 11/19/36
STANDARD LENGTHS 300MM, 500MM, 1000MM	CHKS 3/5/10 100/100/100 11/17/34	CHKS 3/5/10 100/100/100 11/17/34	CHKS 3/5/10 100/100/100 11/17/34