

DESCRIPTION	ET 6	ET 10	ET 16	ET 35																								
TERMINAL PITCH	8 mm (0.31 inch)	10 mm (0.39 inch)	12.5 mm (0.49 inch)	16.5 mm (0.65 inch)																								
HEIGHT x WIDTH in mm (Inch)	45.5 x 43 (1.79 x 1.69)	45.5 x 43 (1.79 x 1.69)	52 x 45 (2.05 x 1.77)	63 x 58 (2.48 x 2.28)																								
RATED CROSS SECTION	6 sq mm	10 sq mm	16 sq mm	35 sq mm																								
CONNECTION Flexible	1.5 sq mm - 6 sq mm	1.5 sq mm - 10 sq mm	6 sq mm - 16 sq mm	6 sq mm - 35 sq mm																								
POSSIBILITY Rigid	1.5 sq mm - 10 sq mm	1.5 sq mm - 16 sq mm	6 sq mm - 25 sq mm	6 sq mm - 35 sq mm																								
WIRE STRIPPING LENGTH	13 mm	13 mm	13 mm	17 mm																								
TYPE OF CONNECTION	2 screw clamps	2 screw clamps	2 screw clamps	2 screw clamps																								
RATINGS IEC 60947-7-2	6 sq mm/0.8 Nm	10 sq mm/1.2 Nm	16 sq mm/1.2 Nm	35 sq mm/3 Nm																								
	8-20 AWG/14 Lbln	6-16 AWG/17 Lbln	3-12 AWG/14 Lbln	1-8 AWG/32 Lbln																								
SCREW SIZE	M3.5	M4	M4	M6																								
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TERMINAL TYPE	ET 6	ET 10	ET 16	ET 35																								
END PLATE	Not Required	Not Required	Not Required	Not Required																								
PARTITION PLATE WITH FOOT	KBXF 100 0.54	KBXF 100 0.54	KBZF 100 0.75	KBZF 100 0.75																								
END CLAMPS	SCKN 100 0.80 SCUN 100 0.94 SCUSL 50 0.63 SCUDD 50 0.64	SCKN 100 0.80 SCUN 100 0.94 SCUSL 50 0.63 SCUDD 50 0.64	SCKN 100 0.80 SCUN 100 0.94 SCUSL 50 0.63 SCUDD 50 0.64	SCKN 100 0.80 SCUN 100 0.94 SCUSL 50 0.63 SCUDD 50 0.64																								
MARKING LABEL	Label KN 8 100 strips 0.12	Label KN 10 100 strips 0.15	Label KN 10 100 strips 0.15	Label KN 10 100 strips 0.15																								
GROUP MARKING CARRIER	SCKNMLH 50 0.55 SCUNMLH 50 0.60	SCKNMLH 50 0.55 SCUNMLH 50 0.60	SCKNMLH 50 0.55 SCUNMLH 50 0.60	SCKNMLH 50 0.55 SCUNMLH 50 0.60																								
MOUNTING CHANNEL	CHS 3/5/10 100/100/50 22/37/36 CHK 3/5/10 100/100/100 11/19/36 CHKS 3/5/10 100/100/100 11/17/34 CHKDS 10 50 34.50	CHS 3/5/10 100/100/50 22/37/36 CHK 3/5/10 100/100/100 11/19/36 CHKS 3/5/10 100/100/100 11/17/34 CHKDS 10 50 34.50	CHS 3/5/10 100/100/50 22/37/36 CHK 3/5/10 100/100/100 11/19/36 CHKS 3/5/10 100/100/100 11/17/34 CHKDS 10 50 34.50	CHS 3/5/10 100/100/50 22/37/36 CHK 3/5/10 100/100/100 11/19/36 CHKS 3/5/10 100/100/100 11/17/34 CHKDS 10 50 34.50																								

elmex Earth Terminal Blocks replace conventional Bus Bar used for earthing. The structural design is such that the mounting rail not only has a mechanical but also an electrical function. Earthing is established through the foot which clamps directly onto the rail. Earth Terminal Blocks are mounted on the same rail along with other Terminal Blocks. The conducting part is Brass with Nickel-Tin plating, providing a low resistance path. Moreover, the housing is a Green-Yellow combination in accordance with universally accepted colour code for earthing.

