

Suitable for Terminal Type	Cross Connection Link Assembly	Permanent Shorting Link		Removable Shorting Link		Comb Type Shorting Link
		Link	Short Stud	Link	Long Stud	
CSTM 2.5, CUTM 2.5	CCLM 2.5	-	-	-	-	SLCM 2.5
CST 2.5, CST 2.5WS, CUT 4	CCLA 2.5	PSL 2.5	SSP 2.5-6	RSL 2.5	LSR 2.5-6	SLC 2.5
CST 6, CUT 6	CCLA 6	PSL 6	SSP 2.5-6	RSL 6	LSR 2.5-6	SLC 6
CST 10, CUT 10	CCLA 10	PSL 10	SSP 10-16	RSL 10	LSR 10-16	-
CST 16	CCLA 16	PSL 16	SSP 10-16	RSL 16	LSR 10-16	-
CST 25	CCLA 25	PSL 25	SSP 25	RSL 25	LSR 25	-
CST 35	CCLA 35	PSL 35	SSP 35	RSL 35	LSR 35	-
CSTD 6	-	-	-	-	-	SLC 6
CSLT 1	CCLA 1L	-	-	RSL 1L	LSR 1L	-
CAT M3	-	-	-	-	-	ASL 1
CAT M4	-	-	-	-	-	ASL 2
CBT M4	-	-	-	-	-	BSL 4
CBT M5	-	-	-	-	-	BSL 5
CATD M4, CLTD M4	-	-	-	-	-	ADSL 2
CUDD 4	CCLA DD	-	-	-	-	-
CUDF 4, CUDF 4A/D, CUDDF 4A/D	-	-	-	-	-	UFSL

## ACCESSORIES - END CLAMPS

**END CLAMPS** : Also referred to as End Stoppers. Various types of End Clamps are available to suit different channels. End Clamps can also be used as "Spacers" to increase creepage distance between two terminals. End Clamps are available in metallic and Polyamide 66.

			<b>Type</b>	<b>Suitable for Channel</b>	<b>Thickness</b>
			SCS	CHS (TS 32)	11 mm
			SCSN	CHS (TS 32)	8.4 mm
			SCKN	CHK (TS 35)	8 mm
			SCUN	CHS (TS 32)/CHK (TS 35)	9.5 mm
			SCUDD	CHS (TS 32)/CHK (TS 35)	10 mm
			SCUSL	CHS (TS 32)/CHK (TS 35)	8 mm
			SCM	CHM (TS 15)	7.5 mm
			SCMN	CHM (TS 15)	7.5 mm

## ACCESSORIES - MOUNTING RAILS

**MOUNTING RAILS** : The design complies with international standards, DIN EN 50035 for CHS, DIN EN 50022 for CHK, CHKS and DIN EN 50045 for CHM. Additionally gauging is done in-house on every elmex channel to provide dimensional accuracy within restricted tolerances. All channels are Alkaline Zinc Plated with Yellow Passivation to increase resistance to corrosion. The channels of 300 mm, 500 mm and 1000 mm lengths (with or without slots) are available as Standard Channels. elmex also provides Cut Length Channels as per the customers' design specifications.
