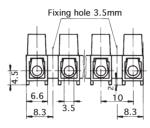


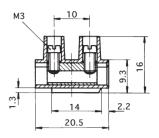
Terminal blocks - strip type

SERIES 500

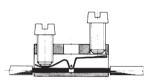
10A terminal blocks - standard base







TYPE MDS



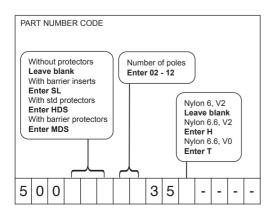
Length = number of poles x 10 less 3.4mm

FEATURES

Series 500 terminal blocks are available in 3 grades of housing material, nylon 6, nylon 6.6 (H type) and nylon 6.6 (T type) which is suitable for high temperature applications. Two variations of wire protectors are offered, type HDS have standard protectors and type MDS have barrier protectors. Versions without wire protectors are also offered with barriers in inserts (type SL). Captive screws are fitted as standard.

Approvals		VDE	<i>7</i> .7	®	K EMA EUR	ÖVE	\$	(S)	N	D	FI	CEBEC 66
Nominal Cross-Section	on mm ²	2.5	22-10 AWG 30A	24-12 AWG 25A	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Voltage Rating	v	450	150/250 500 KUS for 600v	300	400	400	400	400	400	400	400	400

nylon 6, natural, UL94 V2 nylon 6.6, natural, UL94 V2 (H) nylon 6.6, brown, UL94 V0 (T)						
brass, tinned						
M3 steel, zinc plated, chromed						
max: 0.5 Nm						
nylon 6: 100° C						
nylon 6.6 (H type): 100° C						
nylon 6.6 (T type): 160° C						
to EN 60 598: 16A to EN 60 998: 24A						
see approvals						
without wire protectors: 6.0mm ²						
with wire protectors: 2.5mm ²						
7mm - 7.5mm						



OPTIONS

Marking: special printing available. Please provide sketch.

Cut lengths: standard 12 pole lengths can be cut to shorter lengths.

Covers: series ABK405 - see page 63.