

FEATURES & BENEFITS



T-shaped connector Cu, crimped part as per DIN, with galvanic tin plating



not mechanically loaded

MECHANICAL DATA

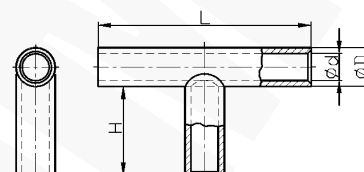
Material	Cu
Surface	tin-plated

CERTIFICATES & STANDARDS

Design	DIN 46235 (concerns diameters the tubular part)
--------	---

NOTE!

Sector-shaped conductors (sm) must be rounded with special dies.



Type	Index Ergom	d	D	L	H	Socket code no.	Lz/s	Lz/w
KTD 35	E11KM-01080500502	8,2	12,5	70	30	12	1	2
KTD 50	E11KM-01080500602	10,0	14,5	80	34	14	1	3
KTD 70	E11KM-01080500702	11,5	16,5	85	35	16	1	3
KTD 95	E11KM-01080500802	13,5	19,0	90	36	18	2	4
KTD 120	E11KM-01080500902	15,5	21,0	95	38	20	2	4
KTD 150	E11KM-01080501002	17,0	23,5	110	44	22	2	4
KTD 185	E11KM-01080501102	19,0	25,5	115	45	25	2	5
KTD 240	E11KM-01080501202	21,5	29,0	130	52	28	2	5
KTD 300	E11KM-01080501302	24,5	32,0	155	62	32	2	6
KTD 400	E11KM-01080501402	27,5	38,5	180	72	38	3	-

Lz/s - Number of crimping - wide, Lz/w - Number of crimping - narrow