



TKD traveling cable
Selection guide

Traveling cable - criteria



KYSTY - MR - JZ



www.tkd-kabel.de

traveling cable - type	construction	type			shielding		supporting element	halogenfree	suspension height, m	speed, m/s
		control cable	data cable	hybrid cable	element shield	overall shield				
FESTOONTEC® H05VVH6-F, (H)05VVH6-F	flat	x							45 m	1,6 m/s
FESTOONTEC® H07VVH6-F, (H)07VVH6-F	flat	x							35 m	1,6 m/s
FESTOONTEC® YCFLY, YFLCY (EMC)	flat	x			x				35 m	1,6 m/s
FESTOONTEC® KYCFLY, KYFLCY (EMC)	flat	x			x				35 m	1,6 m/s
FESTOONTEC® H05VVD3H6	flat	x					x		75 m	1,6 m/s
FESTOONTEC® KYFLTY	flat	x					x		80 m	1,6 m/s
FESTOONTEC® KYFLTFY	flat	x	x	x			x		50 m	1,6 m/s
FESTOONTEC® KYFLTCY (EMC)	flat	x	x		x				35 m	1,6 m/s
LIFTTEC® (H)05VE7A7VH6	flat	x	x	x	x				45 m	6,0 m/s
FESTOONTEC® LSOH	flat	x						x	35 m	6,0 m/s
LIFTTEC® KYSTY-MR-JZ	round	x					x		60 m	1,6 m/s
LIFTTEC® FLGÖU	round	x					x		80 m	1,6 m/s
LIFTTEC® K12YSTU11Y	round	x					x	x	50 m	1,6 m/s
LIFTTEC® KYSTCY-MR (EMC)	round	x				x	x		60 m	1,6 m/s
LIFTTEC® KYSTFY-MR	round	x	x	x	x		x		60 m	1,6 m/s
LIFTTEC® STCN (EMC)	round	x				x	x		80 m	1,6 m/s
LIFTTEC® K9YSTFU11Y	round	x	x	x	x		x	x	50 m	1,6 m/s
LIFTTEC® K12YSTCU11Y (EMC)	round	x			x	x	x	x	50 m	1,6 m/s
LIFTTEC® K2YSTFU11Y	round	x	x	x	x		x	x	40 m	1,6 m/s
LIFTTEC® YSSTCY (EMC)	round		x			x	x		50 m	1,6 m/s
LIFTTEC® YSSTVCY (EMC) - inkl. Coax 75Ω	round		x	x	x	x	x		50 m	1,6 m/s
LIFTTEC® CAT.7 - PVC	flat		x		x	x	x		80 m	10,0 m/s
LIFTTEC® CAT.7 - H-LC	flat		x		x	x	x	x	120 m	6,3 m/s
LIFTTEC® CAT.7 - H	flat		x		x	x	x	x	80 m	10,0 m/s