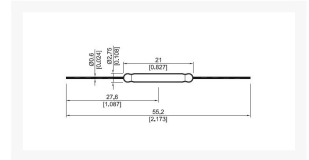
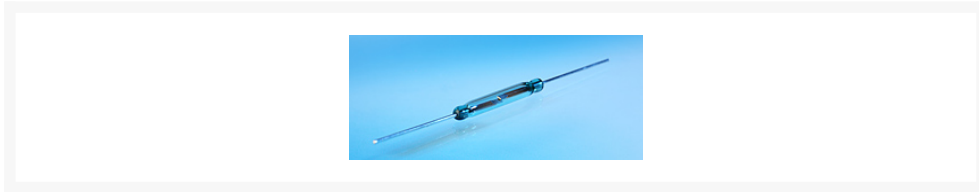


REED KONTAKT 21X2.75MM 1XMAAK 350V 0,5A 50W 20-30AT

€ 1,95

Excl. BTW: € 1,61

Afbeeldingen



Beschrijving

Technical Specifications

Part Nr.	Type of Contact	U_s	I_s	R_K	t_s	t_{Ab}
		[V]	[A]	[mOhm]	[ms]	[ms]
KSK1A87-1520	SPST	200	0,5	150	0,6	0,1
KSK1A87-2025	SPST	200	0,5	150	0,6	0,1
KSK1A66-1020	SPST	200	0,5	150	0,5	0,1
KSK1A66-2030	SPST	200	0,5	150	0,5	0,1
KSK1A52-2030	SPST	250	0,5	200	1,0	0,1
KSK1A52-3040	SPST	250	0,5	200	1,0	0,1
KSK1A52-4050	SPST	250	0,5	200	1,0	0,1
KSK1C90-1520	SPDT	175	0,5	150	0,7	1,5
KSK1C90-2025	SPDT	175	0,5	150	0,7	1,5

U_s = Switching Voltage, Max., I_s = Switching Current, Max. (0,5V/10mA), R_K = Contact Resistance, Max., t_s = Switching Time incl. Bounce, t_{Ab} = Reset Time

Part Nr.	P_S	I_T	R_{ISO}	U_D	AE_B
	[W]	[A]	[Ohm]	[V DC]	[AT]
KSK1A87-1520	10	0,5	10^9	230	15...20
KSK1A87-2025	10	0,5	10^9	230	20...25
KSK1A66-1020	10	1,25	10^{10}	225	10...20
KSK1A66-2030	10	1,25	10^{10}	225	20...30
KSK1A52-2030	50	2,5	10^{10}	600	20...30
KSK1A52-3040	50	2,5	10^{10}	600	30...40
KSK1A52-4050	50	2,5	10^{10}	600	40...50
KSK1C90-1520	10	1,0	10^9	200	15...20
KSK1C90-2025	10	1,0	10^9	200	20...25

P_S = Switching Capacity, Max., I_T = Carry Current, Max., R_{ISO} = Insulation Resistance, U_D = Breakdown Voltage, Min., AE = Initial Excitation (Reference Value)

Productinformatie

Artikelnummer	KSK1A52-20
Merk	MEDER

