



Klemsan®

270353 T1-M5

Multimode timer

General		—
	Order Number	270353
	Casing Width (mm)	17,5
	Connections	Screw terminal
	Functions	ND,FD,NFD, Fon,Foff
	Type of Output	Relay
	Adjustment of Timing-1 & Timing-2	—
	Lux Adjustment Rate	—
	Sensitivity Adjustement Rate	—
	Supply Frequency	35-70 Hz
	Trigger Input Voltage	—
	Recovery Time	Max. 100ms
	Protection Class	IP20
	Weight (g)	60
	Mounting Type	—
	Schematics	—
	Dimensions	—
Auxiliary Contacts	Type	1 C/O (SPDT)
	Max. Ratings - AC (for NO side)	5A/250V; 1250 VA
	Max. Ratings - DC (for NO side)	5A/30VDC; 150W
	Mechanical Lifetime	≥ 107 operations
	Electrical Lifetime Operations (for NO side)	5×104(5A@250VAC) 1×105(5A@30VDC)
Time Range	Timing-1	0.1s =>10d

	Timing-2	0.1s =>10d
Supply Voltage	DC	24-300 VDC
	AC	24-300 VAC
Ambient Conditions	Operating Temperature	-20 to +60 °C
	Storing Temperature	-40 to +75 °C
	Relative Humidity (No Condensation)	Max. 95% (no condensation)
Power Consumption	DC	<1.25W
	AC	<2.5VA
EMC-EMI	55011/A1, 61000-4-2, 61000-4-3/A1, 61000-4-4, 61000-4-5, 61000-4-6, 61000-4-8, 61000-4-11	✓
Liquid Level Electrode	Definition	—
	Order Number	—
	Packing Units	1



UL Sertifikası - UL Certificate

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Avrupa standartlarına uygunluk belgesi - CE Certificate

Order Info

Voltage

□ 270353 24..300 VAC/DC

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