

DIN-RAIL PANEL PRODUCTS

Synchronised / Quartz time switch



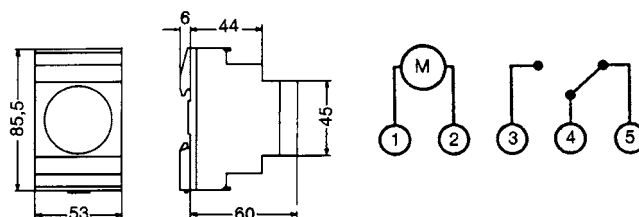
SYNCHRONISED TIME SWITCH

230 V~ 50 Hz
16 A, 1 CO contact
without power reserve

3 M

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
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24 h	AZ1TS	200	1
7 Tage	AZ7TS	200	1



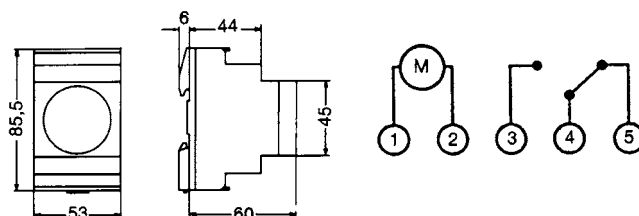
QUARTZ TIME SWITCH

230 V~ 50 / 60 Hz
16 A, 1 CO contact
Power reserve 150 h

3 M

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
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24 h	AZ1TQ	200	1
7 Tage	AZ7TQ	200	1



Technical data / type	AZ1TS / AZ7TS	AZ1TQ / AZ7TQ
Operating voltage	220 - 240 V AC	230 V AC / 130 V DC
Frequency	50 Hz	45 - 60 Hz
Power consumption	approx. 1 VA	
Power reserve	-	150 h battery
Charge time	-	70 h
Accuracy	Network synchronisation	± 2.5 sec. / day at 20 °C
Minimum switch-on duration · Daily program · Weekly program	30 min 3 h	
Programming · Daily program · Weekly program	30 min 3 h	
Manual switch	Continuous OFF / clock operations / continuously ON	
Contacts	1 CO contact	
Contact power · with ohmic load cos. φ = 1 · with inductive load cos. φ = 0.6	16 A / 250 V AC μ 4 A / 250 V AC	
For incandescent lamps	1350 W	
Temperature range	-25 °C to +55 °C	
Protection class	II acc. to EN 60335-1	
Degree of protection	IP20 acc. to EN 60529	