



Series connection time switch 7 days, series connection time switch, autonomy, 3 TLE

Part no. **TSQW1C0**
 Catalog No. **167392**
 Alternate Catalog No. **TSQW1C0**
 EL-Nummer **1456992**
 (Norway)

Design verification as per IEC/EN 61439

Technical data for design verification				
Rated operational current for specified heat dissipation	I_n	A		0
Heat dissipation per pole, current-dependent	P_{vid}	W		0
Equipment heat dissipation, current-dependent	P_{vid}	W		0
Static heat dissipation, non-current-dependent	P_{vs}	W		0.5
Heat dissipation capacity	P_{diss}	W		0
Operating ambient temperature min.		°C		-20
Operating ambient temperature max.		°C		55
				0

Technical data ETIM 7.0

Devices for distribution board-/surface mounting (EG000062) / Analogous time switch for distribution board (EC002304)				
Electric engineering, automation, process control engineering / Measurement technology, process measurement technology / Measuring appliance, time / Analogous time switch (ecI@ss10.0.1-27-20-01-09 [ACN651011])				
Mounting method				DIN rail
Number of channels				1
Supply voltage		V		110 - 230
Voltage type of supply voltage				AC
Frequency supply voltage		Hz		45 - 60
Autonomy in hours				200
Autonomy in years				0
Accuracy per day		s		1
60 min. program				No
24 h program				No
Weekly program				Yes
Annual program				No
Mains synchronous				No
Quartz controlled				Yes
Contact type				Change-over contact
Shortest switching time channel 1		min		120
Shortest switching time channel 2		min		0
Program shift divide 1		min		120
Program shift divide 2		min		0
Automatic switching summer-/winter time				No
Manual operation				Yes
Switching preselection				Yes
Nominal switching current at 250 V AC		A		16
Potential free switch contact				Yes
Degree of protection (IP)				IP20
Width in number of modular spacings				3
Width		mm		54
Height		mm		90
Depth		mm		65.6

