



Series connection digital time switch 1 channel, 7 days, text line, 1 TLE

Part no. TSDW1COMIN
167383
EL Number 1456985
(Norway)

General specifications		
Product name		Eaton Distribution parts
Part no.		TSDW1COMIN
EAN		4015081639199
Product Length/Depth		65.5 millimetre
Product height		90 millimetre
Product width		17.5 millimetre
Product weight		0.08 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
PDH Status		Active
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
Product Specification Details		
Accuracy per day		1 s
Ambient operating temperature - max		55 °C
Ambient operating temperature - min		-25 °C
Autonomy in hours		0 h
Autonomy in years		10 a
Contact type		Change-over contact (NO/NC)
Degree of protection		IP20
EL number		1456985
Equipment heat dissipation, current-dependent		0 W
Features		Text guidance in display
Frequency supply voltage - max		60 Hz
Frequency supply voltage - min		50 Hz
Functions		Manual operation Automatic switching summer-/winter time 24 h program Holiday program Quartz controlled External programming Switching preselection Potential free switch contact 60 min. program Weekly program Hour meter
Heat dissipation capacity		0 W
Heat dissipation per pole, current-dependent		0 W
Mounting method		DIN rail
Nominal switching current at 250 V AC		16 A
Number of channels		1
Number of contacts		1
Number of memory locations		84
Output signal		Other
Rated operational current for specified heat dissipation (In)		0 A
Shortest switching time at channel 1		1 min
Shortest switching time at channel 2		0 min
Static heat dissipation, non-current-dependent		0.4 W

Supply voltage - max		240 V
Supply voltage - min		230 V
Switching power LED - max		600 W
Voltage type		AC
Width in number of modular spacings		1

Technical data ETIM 9.0

Devices for distribution board-/surface mounting (EG000062) / Digital time switch for distribution board (EC002305)		
Electric engineering, automation, process control engineering / Measurement technology, process measurement technology / Measuring appliance, time / Digital time switch (ecI@ss13-27-20-01-10 [ACN653016])		
Mounting method		DIN rail
Number of channels		1
Supply voltage	V	230 - 240
Voltage type (supply voltage)		AC
Frequency supply voltage	Hz	50 - 60
Autonomy in hours		0
Autonomy in years		10
Accuracy per day	s	1
Text guidance in display		Yes
External programming		Yes
With memory card		No
60 min program		Yes
24 h program		Yes
Weekly program		Yes
Annual program		No
Holiday program		Yes
Impulse program		No
Cycle program		No
Astro program		No
Random program		No
Hour meter		Yes
Mains synchronous		No
Quartz controlled		Yes
Radio-controlled		No
Radio-controlled (DCF77)		No
GPS (global positioning system)		No
Contact type		Change-over contact (NO/NC)
Number of contacts		1
Output signal		Other
Shortest switching time channel 1	min	1
Shortest switching time channel 2	min	0
Number of memory locations		84
Automatic switching summer-/winter time		Yes
Suitable for manual operation		Yes
External pushbutton input		No
Switching preselection		Yes
Nominal switching current at 250 V AC	A	16
Max. switching power LED	W	600
Potential free switch contact		Yes
Degree of protection (IP)		IP20
Width in number of modular spacings		1
Width	mm	17.5
Height	mm	90
Depth	mm	65.5