

Specifications



Eaton 167383

Eaton Distribution board accessory, Series connection digital time switch 1 channel, 7 days, text line, 1 TLE

General specifications

PRODUCT NAME	Eaton distribution board accessory
CATALOG NUMBER	167383
MODEL CODE	TSDW1COMIN
EAN	4015081639199
PRODUCT LENGTH/DEPTH	65.5 mm
PRODUCT HEIGHT	90 mm
PRODUCT WIDTH	17.5 mm
PRODUCT WEIGHT	0.08 kg
COMPLIANCES	RoHS conform

Product specifications

MOUNTING METHOD	DIN rail
FEATURES	Text guidance in display
EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT	0 W
NUMBER OF CHANNELS	1
ACCURACY PER DAY	1 s
AMBIENT OPERATING TEMPERATURE - MAX	55 °C
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
AUTONOMY IN HOURS	0 hour
AUTONOMY IN YEARS	10 year
FREQUENCY SUPPLY VOLTAGE - MAX	60 Hz
FREQUENCY SUPPLY VOLTAGE - MIN	50 Hz
HEAT DISSIPATION CAPACITY	0 W
HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT	0 W
NOMINAL SWITCHING CURRENT AT 250 V AC	16 A
CONTACT TYPE	Change-over contact (NO/NC)
DEGREE OF PROTECTION	IP20
FUNCTIONS	Hour meter Weekly program 60 min. program Potential free switch contact Switching preselection External programming Quartz controlled Holiday program 24 h program Automatic switching summer-/winter time Manual operation
VOLTAGE TYPE	AC
SHORTEST SWITCHING TIME AT CHANNEL 1	1 min
SHORTEST SWITCHING TIME AT CHANNEL 2	0 min
NUMBER OF MEMORY LOCATIONS	84
RATED OPERATIONAL CURRENT FOR SPECIFIED	0 A

Resources

DECLARATIONS OF CONFORMITY	eaton-time-switch-declaration-of-conformity-eu250240en.pdf
DRAWINGS	eaton-3d-drawing-tdsw1comin-anschl.jpg eaton-dimensions-mas-su-ts-ta-su-tq-ta-su-ts-1w-wo.jpg
MATERIAL SAFETY DATA SHEET (MSDS)	MSDS Varta Primary Lithium Cylindrical (Series CR).pdf
TEST REPORT	UN38.3 Varta CR1 2 AA.pdf

HEAT DISSIPATION (IN)	
SWITCHING POWER LED - MAX	600 W
STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT	0.4 W
SUPPLY VOLTAGE - MAX	240 V
SUPPLY VOLTAGE - MIN	230 V
WIDTH IN NUMBER OF MODULAR SPACINGS	1
NUMBER OF CONTACTS	1
OUTPUT SIGNAL	Other
EXTERNAL PROGRAMMING VIA	Manufacturer specific

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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