

Specifications



Eaton 101064

Eaton Distribution board accessory, Timing relay, stairwell time switch, impulse relay (4 Fct No.)

General specifications

PRODUCT NAME	Eaton distribution board accessory
CATALOG NUMBER	101064
EAN	4015081011698
PRODUCT LENGTH/DEPTH	65 mm
PRODUCT HEIGHT	87 mm
PRODUCT WIDTH	17.5 mm
PRODUCT WEIGHT	0.061 kg
COMPLIANCES	RoHS conform
MODEL CODE	TLE



Powering Business Worldwide

Product specifications

ELECTRIC CONNECTION TYPE	Screw connection
AMBIENT OPERATING TEMPERATURE - MAX	55 °C
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
NOMINAL CURRENT	16 A
DEGREE OF PROTECTION	IP20
FUNCTIONS	Delay on de-energization
VOLTAGE TYPE	AC
SUITABLE FOR	Front mounting DIN rail (top hat rail) mounting
NUMBER OF OUTPUTS (DELAYED, CHANGE-OVER CONTACT)	0
NUMBER OF OUTPUTS (DELAYED, NORMALLY CLOSED CONTACT)	0
NUMBER OF OUTPUTS (DELAYED, NORMALLY OPEN CONTACT)	1
NUMBER OF OUTPUTS (UNDELAYED, CHANGE-OVER CONTACT)	0
NUMBER OF OUTPUTS (UNDELAYED, NORMALLY CLOSED CONTACT)	0
NUMBER OF OUTPUTS (UNDELAYED, NORMALLY OPEN CONTACT)	0
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MAX	230 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MIN	230 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MAX	230 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MIN	230 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MAX	0 V
RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MIN	0 V

Resources

DECLARATIONS OF CONFORMITY	eaton-timer-relays-declaration-of-conformity-eu250194en.pdf
DRAWINGS	eaton-dimensions-mas-tle-1.jpg
	eaton-wiring-diagram-tle-1-3l.jpg
	eaton-mcb-dimensions-122x106.eps 122l179
MCAD MODEL	eaton-timer-relays-mcad-drawings-enya1.dwg eaton-timer-relays-mcad-3d-models-enya1.stp
WIRING DIAGRAMS	1220SWI-27

MIN	
STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT	1 W
TIME RANGE - MAX	720 s
TIME RANGE - MIN	30 s
WIDTH IN NUMBER OF MODULAR SPACINGS	1
STARTING CURRENT - MAX	80 A
VOLTAGE TYPE OF OPERATING VOLTAGE	AC
OPERATING VOLTAGE AT AC, 50 HZ - MIN	203 V
OPERATING VOLTAGE AT AC, 50 HZ - MAX	262 V
OPERATING VOLTAGE AT AC, 60 HZ - MIN	203 V
OPERATING VOLTAGE AT AC, 60 HZ - MAX	262 V
TYPE OF EXCITATION	Analog with multi function

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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