

PRODUCT-DETAILS

TE5S-240

TE5S-240 Electronic Timer



Általános információ

Extended Product Type	TE5S-240
Product ID	1SBN020010R1003
EAN	3471522121677
Catalog Description	TE5S-240 Electronic Timer
Long Description	TE5S-240 Electronic Timer

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85364900
Product Main Type	Accessories for Block Contactors

Popular Downloads

Data Sheet, Technical Information	1SBC100122C0202_Ch04
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Dimensions

Product Net Width	23 mm
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Product Net Depth / Length	75 mm
Product Net Height	85 mm
Product Net Weight	0.08 kg

Technical

Coil Consumption	Average Holding Value 50 Hz 6.5 V·A Average Holding Value 60 Hz 6.5 V·A
Connecting Capacity Auxiliary Circuit	Flexible with Cable End 0.75 ... 2.5 mm ² Rigid Cable 1/2x 1 ... 2.5 mm ²
Maximum Mechanical Switching Frequency	720 cycles per hour
Mounted Auxiliary Contacts	1 NO, 1 NC
Number of Auxiliary Contacts NC	1
Number of Auxiliary Contacts NO	1
Number of Main Contacts NC	0
Rated Control Circuit Voltage (U _c)	50 Hz / 60 Hz 220 ... 240 V AC
Rated Frequency (f)	Auxiliary Circuit 50 / 60 Hz Control Circuit 50 / 60 Hz
Rated Frequency Limits	48 ... 63 Hz
Rated Operational Current AC-15 (I _θ)	(24 / 127 V) 5 A (220 / 240 V) 4 A (380 / 400 V) 3 A
Rated Operational Current DC-13 (I _θ)	(24 V) 4 A
Rated Operational Voltage	Auxiliary Circuit 240 V
Short-Circuit Protective Devices	gG Type Fuses 10 A
Suitable For	A9 A12 A16 A26 A30 A40 A45 A50 A63 A75 A95 A110 A145 A185 A210 A260 A300AX06 AX09 AX12 AX18 AX25 AX32 AX40 AX50 AX65 AX80 AX95 AX115 AX150 AX185 AX205
Terminal Type	Screw Terminals
Time Range	Direct 0.8...8 s or 6...60 s

Environmental

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Conventional Free-air Thermal Current (I_{th})	acc. to IEC 60947-5-1, $\Theta = 40 \text{ }^\circ\text{C}$ 10 A
Degree of Protection	acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20
REACH Declaration	2CMT2021-006202
Resistance to Shock acc. to IEC 60068-2-27	Half-sine Pulse for 11 ms, Shock Direction: A 20 m/s ² Half-sine Pulse for 11 ms, Shock Direction: B 15 m/s ² Half-sine Pulse for 11 ms, Shock Direction: C 20 m/s ²
RoHS Information	2CMT2021-006277
RoHS Status	Following EU Directive 2011/65/EU
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations

Declaration of Conformity - CE	1SBD250815U1000
RINA Certificate	RINA_ELE172319XG001
UL Certificate	UL_E191693

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	23 mm
Package Level 1 Depth / Length	75 mm
Package Level 1 Height	85 mm
Package Level 1 Gross Weight	0.08 kg
Package Level 1 EAN	3471522121677

Classifications

eClass	V11.0 : 27371308
E-Number (Finland)	3709229
ETIM 6	EC002498 - Accessories for low-voltage switch technology
ETIM 7	EC002498 - Accessories for low-voltage switch technology
ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9	EC002060 - Timer block
Object Classification Code	K
UNSPSC	39121500

Kategóriák

Kisfeszültségű termékek és berendezések → Vezérlő és működtető készülékek → Mágneskapcsolók → Mágneskapcsoló tartozékok

