

TRIPPING RELAY TR241 TR2 - HIGH BURDEN, EB2 SELF RESET
CONTACTS OPERAITING COIL CUT-OFF: ECONOMY CONTACT
ARRANGEMENT: 5NO/5NC TEN CONTACTS,HAND RESET FLAG
CASE SIZE E4 (4U HIGH) VOLTAGE RATING: 125V DC



Figure similar

Model	
Type of relay / interposing control relay	No
Type of trip relay	
• TR2 High Burden	Yes
• TR1 Low Burden	No
General technical data	
Product details	
Product equipment	
• auxiliary relay as single element	No
• auxiliary relay as two element	No
• auxiliary relay as three element	No
• without display module	No
• display module with manual resetting	Yes
• display module with automatically resetting	No
Suitability	
Product component / suppression diode	No

Product function	
Product function / of interposing control relay	
• monitoring DC-voltage supply	No
• trip circuit supervision	No
Protection function	
Control function	
Control and supervision function	
• Type of switch-off / of excitation winding	kein Wert
• Type of tripping / for alpha range / TR-A High Burden tripping	No
• Type of OFF-delay time / no delay time	Yes
Display and operation	
Voltage	
Auxiliary voltage	
• at DC / rated value	125 V
• for alarm switch / at DC / rated value	NO_DATA
• for alarm switch / at DC / rated value / remark	NO_DATA
Electricity	
Current / rated value	NO_DATA
Switching capacity	
Design of the switching contact	kein Wert
Connections	
Type of switching contact	
• contact with automatically resetting	Yes
• contact with manual resetting	No
• contact with manual/electrical resetting	No
• contact with electrical resetting	No
Number	
Number of switching contacts	10
Number of NO contacts	5
Number of NC contacts	5
Inputs / Connections / Sensors	
Outputs	
Communication	
Protection class	
Mechanical Design	

Frame size of enclosure	E4
Environmental conditions	
Certificates	