

Supplementary Protectors AC/DC Product Range

Additional components for 5SY4, 5SY5 and 5SP4 supplementary protectors

Features


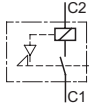
Shunt trips

- Response limits acc. to DIN VDE 0660 Part 100, 7.2.1.4
- Suitable for voltages: 110 to 415 V AC, 110 V DC, 24 to 48 V AC/DC

Application

- Remote tripping of the supplementary protectors

Selection and ordering data

		MW	Order No.	Price	Price group	Weight 1 item	Pack. unit
				1 item		kg	Items
	Shunt trips (ST) for 5SY4, 5SY5, 5SP4 supplementary protectors 1) 	110-415 V AC	1	5ST3 030	027	0.098	1
		110 V DC, 24-48 V AC/DC	1	5ST3 031	027		

Features


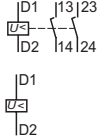
Undervoltage releases

- Response limits acc. to DIN VDE 0660 Part 100, 7.2.1.3
- Suitable for voltages: 230 V AC, 110 V DC, 24 V DC
- Connectable to *instabus EIB* and AS-Interface bus via binary inputs.

Application

- Applicable as remote trip in an EMERGENCY-OFF loop
- Assures disconnection of the control circuit acc. to EN 60 204
- In cases of interrupted or insufficient voltage, the undervoltage release trips the miniature circuit-breaker or prevents it from switching on.

Selection and ordering data

		MW	Order No.	Price	Price group	Weight 1 item	Pack. unit
				1 item		kg	Items
	Undervoltage releases (UR) for 5SY4, 5SY5, 5SP4 supplementary protectors 1) 	230 V AC	1	5ST3 040	027	0.115	1
		110 V DC		5ST3 041	027		
		24 V DC		5ST3 042	027		
		230 V AC	1	5ST3 043	027		
		110 V DC		5ST3 044	027		
		24 V DC		5ST3 045	027		

1) Without UL 1077 or CSA 22.2 No. 235-M 89