

Accessories

Accessories for Sirius 3R Overload Relays					
Illustration	Description	For Overload Type	Catalog No	Price \$	
 <p>Separate Mount Kit</p>	Separate mounting kits				
	For separate mounting of overload relays. Assembled unit can be panel mounted or mounted on 35 mm DIN rail.	3RU111, 3RB1016 (Screw-type only)	3RU1916-3AA01	13.	
		3RU112, 3RB1026	3RU1926-3AA01	16.	
		3RU113, 3RB1036	3RU1936-3AA01	19.	
3RU114, 3RB1046		3RU1946-3AA01 ^①	24.		
Reset mechanisms					
 <p>Reset Plunger with Reset Button</p>	Reset Plunger Mounts directly to overload relay. Requires separate reset operator in enclosure door. Kit includes reset plunger, holder and funnel.	3RU111, 3RU112, 3RU113, 3RU114, 3RB1016, 3RB1026, 3RB1036, 3RB1046, 3UA6001, 3UA6101, 3UA6201	3RU1900-1A	12.	
	Reset Button Blue flush NEMA1 reset operator with extension rod for direct mounting to door.	3RU111, 3RU112, 3RU113, 3RU114, 3RB1016, 3RB1026, 3RB1036, 3RB1046, 3UA6001, 3UA6101, 3UA6201	3SA8903A	21.50 ^②	
 <p>Flexible Reset</p>	Reset Cover Add to NEMA1 reset button for NEMA 3R, 12 and 4 applications.		3SX3602	4.30 ^②	
	Flexible Cable Reset Mechanism Requires a 6.5 mm hold in the enclosure with a maximum enclosure thickness of 8 mm.	Cable Length 15.75 in (400mm) Cable Length 23.62 in (600mm)	3RU111, 3RU112, 3RU113, 3RU114, 3RB1016, 3RB1026, 3RB1036, 3RB1046, 3UA6001, 3UA6101, 3UA6201	3RU1900-1B 3RU1900-1C	55. 60.
 <p>Remote Reset</p>	Remote Reset Mechanism Electrical operating range of 85–110% of the rated control voltage. Power consumption: AC—120VA DC—170W Over a period of 0.2–2 seconds.	Operating Range AC/DC 24 to 30V	For Overload Type 3RU111, 3RU112, 3RU113, 3RU114, 3UA6001, 3UA6101, 3UA6201 (Not for 3RB10)	Catalog No 3RU1900-2AB71	49.
		110 to 127V		3RU1900-2AF71	49.
		220 to 250V		3RU1900-2AM71	49.
Covers					
 <p>Terminal Covers</p>	Cover for cable lug and busbar connections	3RU114 3RB1046	3RT1946-4EA1	14.	
	Cover for box terminals	3RU113, 3RB1036	3RT1936-4EA2	7.	
		3RU114, 3RB1046	3RT1946-4EA2	9.	
 <p>Terminal Cover (1 set = 6 items)</p>	For busbar connections of relays installed as single units	Term. Size M6	3UA60 without box terminal	3TX6506-3B	42.50 ^③
		M8	3UA61, 3UA62, 3UA66 up to 200A	3TX6526-3B	69. ^③
		M10	3UA66, 3UA68	3TX6546-3B	96. ^③
 <p>Terminal Cover (1 set = 3 items)</p>	For connections between contactor and overload relay	M6	3TF50/3UA60	3UX1120	28. ^④
		M8	3TF51/3UA61 3TF52/3UA62	3UX1121	45. ^④

①The 3RU1946 can also be mounted on 75 mm DIN rail.
 ②Discount Code: Pilot Devices

③Discount Code: NEMA Control
 ④Discount Code: Overload Relays



Accessories

Accessories for 3UA6 Overload Relays

Illustration	Description	For Overload Type	Catalog No	Price \$	
	Resetting plunger For use with 3UX1013 funnel listed below	3UA6000, 3UA6100, 3UA6200, 3UA6600, 3UA6800	3UX1011	9.60	
	Funnel Connection between resetting plunger and enclosure reset button	3UA6000, 3UA6100, 3UA6200, 3UA6600, 3UA6800	3UX1013	5.10	
	Cable release with holder Requires a 6.5 mm hole in the enclosure with a maximum enclosure thickness of 8 mm.	3UA6000, 3UA6100, 3UA6200, 3UA6600, 3UA6800	15.75 in (400 mm)	3UX1015	96.00
			23.62 in (600 mm)	3UX1016	116.00
	Sealable cap For covering setting knob and Off button	3UA6000, 3UA6100, 3UA6200, 3UA6600, 3UA6800	3UX1110	9.60	

Accessories for 3RB12 Overload Relay

Illustration	Description	For Overload Type	Catalog No	Packaging	Price Per Pkg \$
	Sealable cap for current-setting knob and CLASS-selector	3RB12	3RB1900-0A	1 Piece	15.40
	Push-in lugs (2 items required for each relay) for screw mounting on a mounting plate	3RB1246	3RB1900-0B	1 Set (10 pieces)	10.00
	Terminal cover between the contactor and overload relay when directly mounted	3RB1253	3TX7506-0A	1 Piece	37.00
		3RB1257	3TX7536-0A	1 Piece	54.00
		3RB1262 with 3TF68	3TX7686-0A	2 Pieces	96.00
		3RB1262 with 3TF69	3TX7696-0A	2 Pieces	103.00
	Terminal cover for installation as a single unit or in outgoing circuit when directly mounted	3RB1253	3TX7506-0B	1 Piece	32.00
		3RB1257	3TX7536-0B	1 Piece	49.00
		3RB1262 with 3TF68	3TX7686-0B	1 Piece	90.00
		3RB1262 with 3TF69	3TX7696-0B	1 Piece	96.00
	Baseplate for screw mounting on 75 mm standard rail	3RB1253	3UF1900-0JA00	1 Piece	73.00

3RB12 Current Transformer Kits

Description	Window mm	Rated fault current I Δ^n Amps	Catalog No	Price \$
Ground Fault Current Transformer for use with 3RB12 without on delay tripping time < 30ms	40	0.3	3UL2201-1A	473.00
		0.5	3UL2201-2A	473.00
		1	3UL2201-3A	473.00
	65	0.5	3UL2202-2A	610.00
		1	3UL2202-2A	610.00
	120	0.5	3UL2203-2A	1599.00
1		3UL2203-3A	1599.00	