

A-C AND D-C RELAYS



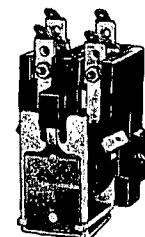
Type AA—Single Pole General Purpose Relays

WHEN ORDERING SPECIFY

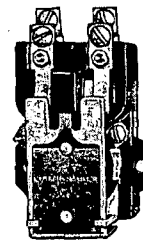
- Catalog number
- Voltage of magnet coil (and frequency for A-C)

DESCRIPTION

Type AA panel mounted relays are rated 600 volts maximum A-C, 230 volts maximum D-C. They are horsepower and current rated except the 30 ampere type. Single Pole Single Throw (SPST) Relays are field convertible. Screw or quick connect tab terminals are available on all except 30 ampere size.



With quick connect tabs



With screw type terminals

Magnet Coils										D-C—6, 12, 24, 48, 115 and 230 Volts					
A-c—6, 12, 24, 32, 115, 230, 440, 550 Volts, 25, 50, 60 Cycles and 380 Volts, 50 Cycles.															
Poles, Throw and Terminals	Contacts	Rating				Open Type				Price	General Purpose NEMA 1 Enclosed				Price
						Catalog Numbers					Catalog Numbers				
		Current		Horsepower		Screw Terminals		Quick Connect Tabs			Screw Terminals		Quick Connect Tabs		
		Volts	Amps. Cont.	115 Volts	230 Volts	A-C Coil	D-C Coil	A-C Coil	D-C Coil		A-C Coil	D-C Coil	A-C Coil	D-C Coil	
A-C RELAYS															
SPST-2 Term.	N.O. N.C.	6 to 550	①16	1	2	9575- H2441 H2442	9575- H2521 H2522	9575- H2443 H2444	9575- H2523 H2524	\$5.50	9575- H2450 H2451	9575- H2546 H2547	9575- H2452 H2453	9575- H2548 H2549	\$8.
SPST-2 Term.	N.O.	250	②30	---	---	H2516	---	---	---	6.	H2545	---	---	---	8.50
SPDT-3 Term.	③N.O.-N.C.	6 to 550	①16	1	2	H2525 H2526	H2537 H2538	H2527 H2528	H2541 H2542	6.75 7.	H2529 H2530	H2539 H2540	---	---	9.25 9.50
SPDT-4 Term.															
D-C RELAYS															
SPST-2 Term.	N.O. N.C.	115-230	15	½	⅓	H2517 H2518	H2445 H2446	H2519 H2520	H2447 H2448	8.	W1 W2	H2454 H2455	W3 W4	H2456 H2457	10.50
SPDT-3 Term.	③N.O.-N.C.	115-230	10	④½	④⅓	W5 W6	H2531 H2532	W7 W8	H2533 H2534	9.25 9.50	W9 W10	H2535 H2536	---	---	11.75 12.
NEMA Type 1 Enclosure only—Cat. No. 9575H2449.															\$2.50
Quantity prices on application															

① Based on inductive load.

② Based on non-inductive (Resistive) load.

③ Normally open and normally closed (N.O. & N.C.) contacts must be on the same polarity.

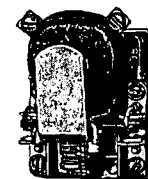
④ Horsepower rating applies to normally open (N.O.) contact only. Normally closed (N.C.) contact is not horsepower rated.

Type AG—Special Purpose Relays

WHEN ORDERING SPECIFY • Catalog number

DESCRIPTION

Type AG relays are horsepower and ampere rated at 230 volts maximum A-C and D-C. They are Double pole Single throw (DPST) with 3 wire thermostats or pushbutton control.



Poles, Throw and Terminals	Contacts	Contact Ratings				Cy.	3 Wire Pushbutton Control Circuit						3 Wire Thermostat Control Circuit					
		Amps. (Non-Inductive)		Horse-power			Open Type		Gen. Purpose NEMA 1		Open Type		Gen. Purpose NEMA 1					
							Cat. Nos.	Price	Cat. Nos.		Price	Cat. Nos.		Price	Cat. Nos.		Price	
		115 Volts	230 Volts	115 Volts	230 Volts				115 Volts	230 Volts		115 Volts	230 Volts		115 Volts	230 Volts		
		115 Volts	230 Volts	115 Volts	230 Volts		115 Volts	230 Volts	115 Volts	230 Volts	115 Volts	230 Volts	115 Volts	230 Volts	115 Volts	230 Volts		
A-C RELAY																		
DPST-4 Term.	N.O.	10	10	¼	¼	60 50 25	9575-H1726 H1728 H1730	9575-H1727 H1729 H1731	\$10.	9575-H776 H774 H772	9575-H777 H775 H773	\$12.50	9575-H1732 H1734 H1736	9575-H1733 H1735 H1737	\$11.	9575-H797 H795 H793	9575-H798 H796 H794	\$14.
D-C RELAY																		
DPST-4 Term.	N.O.	7	3	¼	¼	---	6001-W11	6001-W12	\$12.50	6001-H429	6001-H430	\$15.50	6001-W13	6001-W14	\$12.50	6001-H437	6001-H438	\$15.50

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DISCOUNT SCHEDULE 1CD

CUTLER-HAMMER