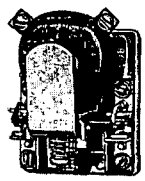
A-C AND D-C RELAYS

Type AF—Two Pole General Purpose Relays



WHEN ORDERING SPECIFY • Catalog number

DESCRIPTION **Type AF** relays are horsepower and ampere rated at 230 volts maximum A-C and D-C. They are Double pole single throw (DPST) for general purpose applications.

Poles, Throw, and Terminals	Contacts	Contact Ratings: Amps. (Non-Inductive) 6 to 24 Volts	115 Volts	230 Volts	Horsepower 115 Volts	230 Volts	Cy.	Open Type: Catalog Numbers 6 Volts	12 Volts	24 Volts	115 Volts	230 Volts	Price	General Purpose NEMA 1 Enclosed: Catalog Numbers 6 Volts	12 Volts	24 Volts	115 Volts	230 Volts	Price
A-C RELAYS																			
DPST-4 Term.	N.O.	10	10	10	¼	¼	60	9575-H676	9575-H677	9575-H678	9575-H679	9575-H680		9575-H752	9575-H753	9575-H754	9575-H755	9575-H756	
							50	H671	H672	H673	H674	H675	$8.50	H747	H748	H749	H750	H751	$11.
							25	H666	H667	H668	H669	H670		H742	H743	H744	H745	H746	
DPST-4 Term.	N.C.	5	5	5	---	---	60	H691	H692	H693	H694	H695		H767	H768	H769	H770	H771	
							50	H686	H687	H688	H689	H690	10.	H762	H763	H764	H765	H766	12.50
							25	H681	H682	H683	H684	H685		H757	H758	H759	H760	H761	
D-C RELAYS																			
DPST-4 Term.	N.O.	10	7	3	¼	¼	---	6001-H387	6001-H388	6001-H389	6001-H391	6001-H392	$10.	6001-H417	6001-H418	6001-H419	6001-H421	6001-H422	$12.50
DPST-4 Term.	N.C.	10	5	3	---	---	---	H393	H394	H395	H397	H398	16.50	H423	H424	H425	H427	H428	19.

Separate NEMA 1 Enclosure Only—Cat. No. 9575H2221 ..... $2.50

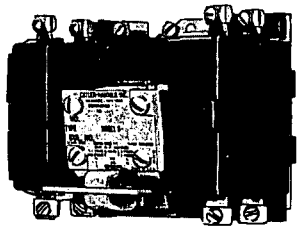
Type BG—Multi-pole Control Relays with Convertible Circuits

WHEN ORDERING SPECIFY

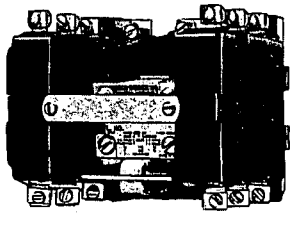
- Catalog number
- Voltage and frequency

DESCRIPTION

Type BG steel panel mounted relays are ampere rated at 600 volts maximum A-C. Contacts are field convertible and the relays are available in 2 to 8 pole construction. All terminals have pressure connectors.



4 Pole



6- Pole

Ratings-Continuous-Inductive or Non-Inductive Load
6, 12, 24, 32, 110, 208/220, 440, 550 Volts, 25, 50, 60 Cycles and 380 Volts, 50 Cycles

Poles Total	N.O.	N.C.	10 Ampere Open Type Cat. No.	Price	10 Ampere General Purpose NEMA 1 Cat. No.	Price	15 Ampere Open Type Cat. No.	Price	15 Ampere General Purpose NEMA 1 Cat. No.	Price
			9575-		9575-		9575-		9575-	
2	2	0	H2000	$15.	H2025	$18.	H1921	$21.	H1946	$24.
	1	1	H2001	18.	H2026	21.	H1922	24.	H1947	27.
	0	2	H2002	18.	H2027	21.	H1923	24.	H1948	27.
3	3	0	H2003	18.	H2028	21.	H1924	24.	H1949	27.
	2	1	H2004	21.	H2029	24.	H1925	27.	H1950	30.
	1	2	H2005	21.	H2030	24.	H1926	27.	H1951	30.
	0	3	H2006	21.	H2031	24.	H1927	27.	H1952	30.
4	4	0	H2007	20.	H2032	23.	H1928	26.	H1953	29.
	3	1	H2008	23.	H2033	26.	H1929	29.	H1954	32.
	2	2	H2009	23.	H2034	26.	H1930	29.	H1955	32.
	1	3	H2010	23.	H2035	26.	H1931	29.	H1956	32.
	0	4	H2011	23.	H2036	26.	H1932	29.	H1957	32.
5	5	0	---	---	---	---	H1933	35.	H1958	38.
	4	1	---	---	---	---	H1934	38.	H1959	41.
	3	2	---	---	---	---	H1935	38.	H1960	41.
	2	3	---	---	---	---	H1936	38.	H1961	41.
	1	4	---	---	---	---	H1937	38.	H1962	41.
	0	5	---	---	---	---	H1938	40.	H1963	43.
6	6	0	H2018	30.	H2043	33.	H1939	40.	H1964	43.
	5	1	H2019	33.	H2044	36.	H1940	43.	H1965	46.
	4	2	H2020	33.	H2045	36.	H1941	43.	H1966	46.
	3	3	H2021	33.	H2046	36.	H1942	43.	H1967	46.
	2	4	H2022	33.	H2047	36.	H1943	43.	H1968	46.
	1	5	H2023	35.	H2048	38.	H1944	45.	H1969	48.
	0	6	H2024	35.	H2049	38.	H1945	45.	H1970	48.
8	8	0	H2086	36.	---	---	H2103	46.	---	---
	7	1	H2087	39.	---	---	H2104	49.	---	---
	6	2	H2088	39.	---	---	H2105	49.	---	---
	5	3	H2089	39.	---	---	H2106	49.	---	---
	4	4	H2090	39.	---	---	H2107	49.	---	---
	3	5	H2091	41.	---	---	H2108	51.	---	---
	2	6	H2092	41.	---	---	H2109	51.	---	---
	1	7	H2093	41.	---	---	H2110	51.	---	---
	0	8	H2094	41.	---	---	H2111	51.	---	---

Separate NEMA 1 enclosure only (max. of 6 poles)—Cat. No. 9575H2440 ..... $3.00

DISCOUNT SCHEDULE **ICD**

DIMENSIONS, page 169