

A-C AND D-C RELAYS



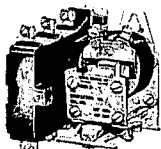
Type BC—Compact Control Relays with Convertible Circuits

WHEN ORDERING SPECIFY

- Catalog number
- Voltage and frequency

DESCRIPTION

Type BC relays are similar to the type BG. They are dimensionally smaller and range from 2 to 4 poles.



3 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.

Total	Poles		Open Type			
	N.O.	N.C.	10 Amps.		15 Amps.	
			Cat. No.	Price	Cat. No.	Price
2	2	0	9575-		9575-	
	1	1	H2064	\$15.	H2071	\$21.
	0	2	H2065	18.	H2072	24.
			H2066	18.	H2073	24.
3	3	0	H2067	18.	H2074	24.
	2	1	H2068	21.	H2075	27.
	1	2	H2069	21.	H2076	27.
	0	3	H2070	21.	H2077	27.
4	4	0	H2211	20.	H2216	26.
	3	1	H2212	23.	H2217	29.
	2	2	H2213	23.	H2218	29.
	1	3	H2214	23.	H2219	29.
	0	4	H2215	23.	H2220	29.

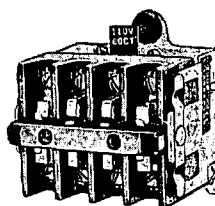
Type BJ—Control Relays with Fixed Circuits

WHEN ORDERING SPECIFY

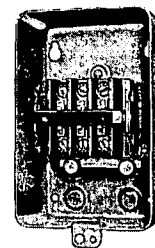
- Catalog number

DESCRIPTION

Type BJ relays have a maximum rating of 10 amperes 550 volts A-C. Available from 2 to 5 poles with various combinations of normally open and normally closed fixed circuits.



Open Type



NEMA 1

CONTACT RATINGS

Normally Open—10 Amperes

Normally Closed—5 Amperes

Poles			Open Type					General Purpose NEMA 1 Enclosed				
			Catalog Numbers				Price	Catalog Numbers				Price
Total	N.O.	N.C.	110 Volts	220 Volts	440 Volts	550 Volts		110 Volts	220 Volts	440 Volts	550 Volts	
60 CYCLES												
2	2	0	9575- H1817	9575- H1818	9575- H1819	9575- H1820	\$13.	9575- H1869	9575- H1870	9575- H1871	9575- H1872	\$16.
	1	1	H1830	H1831	H1832	H1833	16.	H1882	H1883	H1884	H1885	19.
	0	2	H1843	H1844	H1845	H1846	16.	H1895	H1896	H1897	H1898	19.
3	3	0	H1603	H1604	H1605	H1606	16.	H1642	H1643	H1644	H1645	19.
	2	1	H1395	H1396	H1397	H1398	19.	H1455	H1456	H1457	H1458	22.
	1	2	H1856	H1857	H1858	H1859	19.	H1908	H1909	H1910	H1911	22.
4	4	0	H1616	H1617	H1618	H1619	17.	H1655	H1656	H1657	H1658	20.
	3	1	H1419	H1420	H1421	H1422	20.	H1479	H1480	H1481	H1482	23.
	2	2	H1407	H1408	H1409	H1410	20.	H1467	H1468	H1469	H1470	23.
5	5	0	H1629	H1630	H1631	H1632	25.	H1668	H1669	H1670	H1671	28.
	4	1	H1443	H1444	H1445	H1446	28.	H1503	H1504	H1505	H1506	31.
	3	2	H1431	H1432	H1433	H1434	28.	H1491	H1492	H1493	H1494	31.
50 CYCLES												
2	2	0	H1821	H1822	H1824	H1825	\$13.	H1873	H1874	H1876	H1877	\$16.
	1	1	H1834	H1835	H1837	H1838	16.	H1886	H1887	H1889	H1890	19.
	0	2	H1847	H1848	H1850	H1851	16.	H1899	H1900	H1902	H1903	19.
3	3	0	H1607	H1608	H1610	H1611	16.	H1646	H1647	H1649	H1650	19.
	2	1	H1399	H1400	H1401	H1402	19.	H1459	H1460	H1461	H1462	22.
	1	2	H1860	H1861	H1863	H1864	19.	H1912	H1913	H1915	H1916	22.
4	4	0	H1620	H1621	H1623	H1624	17.	H1659	H1660	H1662	H1663	20.
	3	1	H1423	H1424	H1425	H1426	20.	H1483	H1484	H1485	H1486	23.
	2	2	H1411	H1412	H1413	H1414	20.	H1471	H1472	H1473	H1474	23.
5	5	0	H1633	H1634	H1636	H1637	25.	H1672	H1673	H1675	H1676	28.
	4	1	H1447	H1448	H1449	H1450	28.	H1507	H1508	H1509	H1510	31.
	3	2	H1435	H1436	H1437	H1438	28.	H1495	H1496	H1497	H1498	31.