



A-C AND D-C RELAYS

Type DM—Mechanically Held Multi-pole Relays

WHEN ORDERING SPECIFY

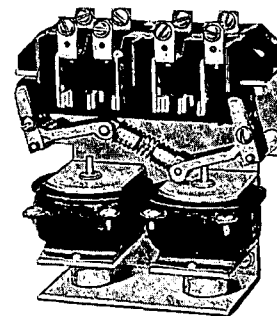
• Catalog number

DESCRIPTION

A-C Relays are rated 10 amperes, non-inductive, 550 volts maximum. These are multi-pole relays, one to six poles, available in various combinations of normally open and normally closed contacts. The relays have two coils, a "closing" and tripping coil. Either coil is momentarily energized and the relay is then mechanically held.

D-C Relays are similar to A-C relays but are rated 10 amperes 115 volts, 1.8 amperes 230 volts non-inductive.

7 amperes 115 volts, 1.1 amperes 230 volts inductive.



Open Type

A-C RELAYS

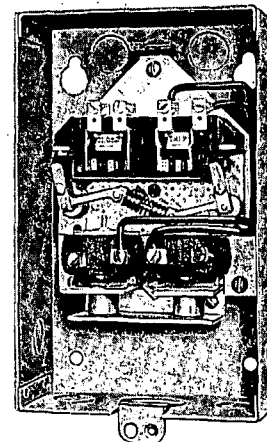
CONTACT RATING
10 Amperes, Non-Inductive

Contacts			Open Type					General Purpose NEMA 1 Enclosed				
Total	Nor- mally Open N.O.	Nor- mally Closed N.C.	Catalog Numbers				Price	Catalog Numbers				Price
			110 Volts	220 Volts	440 Volts	550 Volts		110 Volts	220 Volts	440 Volts	550 Volts	
60 CYCLES												
1	1	0	9575- H1195	9575- H1196	9575- H1197	9575- H1198	\$44.	9575- H1221	9575- H1222	9575- H1223	9575- H1224	\$46.
2	2	0	H1013	H1014	H1015	H1016	44.	H1104	H1105	H1106	H1107	46.
		1	H1208	H1209	H1210	H1211	48.	H1234	H1235	H1236	H1237	50.
3	3	0	H1052	H1053	H1054	H1055	48.	H1143	H1144	H1145	H1146	50.
	2	1	H1026	H1027	H1028	H1029	52.	H1117	H1118	H1119	H1120	54.
4	3	1	H1065	H1066	H1067	H1068	55.	H1156	H1157	H1158	H1159	57.
	2	2	H1039	H1040	H1041	H1042	55.	H1130	H1131	H1132	H1133	57.
5	3	2	H1078	H1079	H1080	H1081	70.	H1169	H1170	H1171	H1172	72.
6	3	3	H1091	H1092	H1093	H1094	70.	H1182	H1183	H1184	H1185	72.
50 CYCLES												
1	1	0	H1199	H1200	H1202	H1203	44.	H1225	H1226	H1228	H1229	46.
2	2	0	H1017	H1018	H1020	H1021	44.	H1108	H1109	H1111	H1112	46.
		1	H1212	H1213	H1215	H1216	48.	H1238	H1239	H1241	H1242	50.
3	3	0	H1056	H1057	H1059	H1060	48.	H1147	H1148	H1150	H1151	50.
	2	1	H1030	H1031	H1033	H1034	52.	H1121	H1122	H1124	H1125	54.
4	3	1	H1069	H1070	H1072	H1073	55.	H1160	H1161	H1163	H1164	57.
	2	2	H1043	H1044	H1046	H1047	55.	H1134	H1135	H1137	H1138	57.
5	3	2	H1082	H1083	H1085	H1086	70.	H1173	H1174	H1176	H1177	72.
6	3	3	H1095	H1096	H1098	H1099	70.	H1186	H1187	H1189	H1190	72.

D-C RELAYS

CONTACT RATING
10 Amperes 115 Volts, 1.8 Amperes 230 Volts—Non-Inductive
7 Amperes 115 Volts, 1.1 Amperes 230 Volts—Inductive

Contacts			Open Type			General Purpose NEMA 1 Enclosed		
Total	Nor- mally Open N.O.	Nor- mally Closed N.C.	Catalog Number		Price	Catalog Number		Price
			115 Volts	230 Volts		115 Volts	230 Volts	
1	1	0	6001- H599	6001- H600	\$46.	6001- H603	6001- H604	\$48.
2	2	0	H571	H572	46.	H585	H586	48.
	1	1	H601	H602	52.	H605	H606	54.
3	3	0	H577	H578	49.	H591	H592	51.
	2	1	H573	H574	57.	H587	H588	59.
4	3	1	H579	H580	60.	H593	H594	62.
	2	2	H575	H576	60.	H589	H590	62.
5	3	2	H581	H582	73.	H595	H596	75.
6	3	3	H583	H584	76.	H597	H598	78.



NEMA 1

DISCOUNT SCHEDULE 10D

DIMENSIONS, page 169

CUTLER-HAMMER

3 PHASE FULL VOLTAGE
MOTOR CONTROL

3 PHASE REDUCED
VOLTAGE & MULTISPEED
MOTOR CONTROL

1 PHASE MOTOR CONTROL

AC-DC CONTACTORS,
RELAYS & TIMERS

PUSHBUTTONS & LIGHTS,
LIMIT SWITCHES,
FOOT SWITCHES

MISCELLANEOUS
ACCESSORIES &
COMPONENTS