

Table 16.206: Mechanically Held

Description	Form No.	TYPE LX		TYPE S											
		30 Amp		30 Amp		60 Amp		100 Amp		200 Amp		300 Amp		400, 600, 800 Amp	
		Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price
PUSH BUTTON (ON-OFF) NEMA 1 Enclosure	A3	9999BLX 9999LXPB	23.70 77.00	▲	—	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00
NEMA 3R, 4 or 12 Enclosure		9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00	9001KA2 9999SA3■	14.30 143.00
SELECTOR SWITCH (2 POSITION) NEMA 1 Enclosure	C6	9999BLX 9999LXS	23.70 77.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00
NEMA 3R, 4 or 12 Enclosure		9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00
SELECTOR SWITCH (3 POSITION) NEMA 1 Enclosure (MUST INCLUDE TWO WIRE CONTROL RELAY, Form R6)	C	9999BLX 9999SC2	23.70 77.00	9001KN260 9001KS46BH2	2.90 92.00	9001KN260 9001KS46BH2	2.90 92.00	9001KN260 9001KS46BH2	2.90 92.00	9001KN260 9001KS46BH2	2.90 92.00	9001KN260 9001KS46BH2	2.90 92.00	9001KN260 9001KS46BH2	2.90 92.00
NEMA 3R, 4 or 12 Enclosure		9001KN260 9001KS46BH2	2.90 92.00												
TWO WIRE CONTROL RELAY (Form R6)△	R6	9999RLX CA2SK11□	23.70 63.00	8501X011	134.00	8501X011	134.00	8501X011	134.00	8501X011	134.00	8501X011	134.00	8501X011	134.00

Table 16.207: Electrically Held

Description	Form No.	TYPE L		TYPE S											
		30 Amp		30 Amp		60 Amp		100 Amp		200 Amp		300 Amp		400, 600, 800 Amp	
		Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price	Kit	\$ Price
PILOT LIGHTS (RED and GREEN) NEMA 1 Enclosure NEMA 3R, 4 or 12 Enclosure	P1	9999SP28R	143.00	9999SP2R 9999SP28R	143.00 143.00	9999SP3R 9999SP28R	143.00 143.00	9999SP14R 9999SP28R	143.00 143.00	9999SP28R 9999SP28R	143.00 143.00	9999SP28R 9999SP28R	143.00 143.00	9999SP28R 9999SP28R	143.00 143.00
PUSH BUTTONS▼ NEMA 1 Enclosure	A12	9999BLX 9999SA10	23.70 77.00	9999SA10	77.00	9999SA10	77.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00
NEMA 3R, 4 or 12 Enclosure		9999SA3	143.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00	9999SA3	143.00
SELECTOR SWITCH (2 POSITION) NEMA 1 Enclosure	C6	9999BLX 9999SC22	23.70 77.00	9999SC22	77.00	9999SC22	77.00	9999SC22	77.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00
NEMA 3R, 4 or 12 Enclosure		9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00	9001KN244 9001KS11BH1	2.90 64.00
SELECTOR SWITCH (3 POSITION) NEMA 1 Enclosure	C	9999BLX 9999SC2	23.70 77.00	9999SC2	77.00	9999SC2	77.00	9999SC2	77.00	9999SC8	143.00	9999SC8	143.00	9999SC8	143.00
NEMA 3R, 4 or 12 Enclosure		9999SC8	143.00	9999SC8	143.00	9999SC8	143.00	9999SC8	143.00	9999SC8	143.00	9999SC8	143.00	9999SC8	143.00

- ▲ No field installed kit available.
- Mechanically held contactors need two distinct signals to operate. An N.O. contact block must be added to the Class 9999 Type SA3 push button kit.
- ◆ Selection for 2- or 3-Pole only; for 4- or 5-Pole use Class 9999SP15R \$143.
- ★ The coil voltage must be the same as the pilot light rating. Kit contains one (1) Class 9001, Type KP1R6 120 V/60 Hz red pilot light control unit. For other voltages, refer to the Class 9001, Type KP Control Section.
- ▼ Requires holding circuit interlock for Type S or additional power pole on Type L devices.
- △ Form R6 available for 24 V, 120 V, 240 V and 277 V only.
- Insert CA2SK11() voltage code from page 23-23.