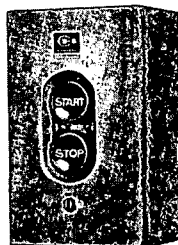
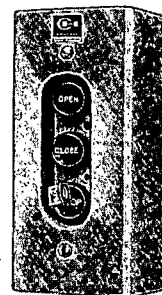
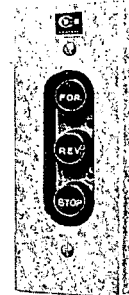
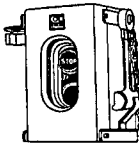
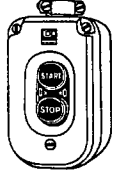
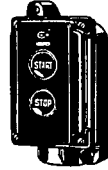
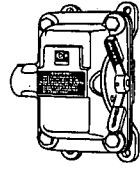
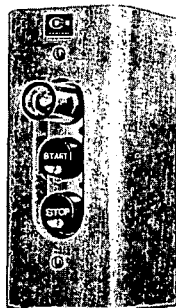
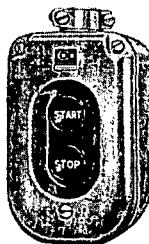


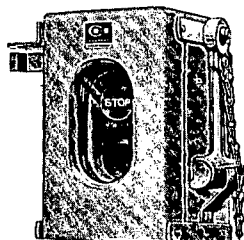
**PUSHBUTTONS and LIGHTS****Type N—Standard (Normal) Duty Control Stations**Two Pushbuttons
Surface Mounting
NEMA 1Two Pushbuttons
Flush Mounting
NEMA 1-B3 Position Switch
Surface Mounting
NEMA 1Three Pushbuttons
One with Lock HaspThree Pushbuttons
Flush Mounting
NEMA 1-B**SPECIAL PURPOSE**

Enclosure Size	Type of Element	Feature	Symbol	Legend	NEMA 1 Enclosures				Watertight—Dusttight NEMA 4-5		Hazardous Locations NEMA 7-D and 9-EFG	
					Break Glass		Pendant					
					Cat. No.	Price	Cat. No.	Price				
One Element	Pushbutton or Lever	Plain		Start	10250-H2992	\$18.	10250-H2102	\$8.	10250-H2738	\$19.	10250-H2734	\$23.
				Stop	H1943	18.	H2104	8.	H658	19.	H2733	23.
		With Lock Hasp		Stop	---	---	---	---	H665	19.	W56	23.
				Stop	---	---	---	---	---	---	---	---
Two Element	Pushbutton or Lever	Plain		Start-Stop	H2995	18.	H2107	8.	H364	19.	H1945	23.
		With Lock Hasp		Start-Stop	---	---	---	---	H671	19.	H1944	23.
		Maintained		Start-Stop	---	---	---	---	H2739	22.	---	---
		Buttons Interlocked		Fast-Slow For-Rev Up-Down Open-Close	---	---	W54 H2156 H2158 H2157	8. 8. 8. 8.	W55 H2740 H2741 H2742	19. 19. 19. 19.	---	---

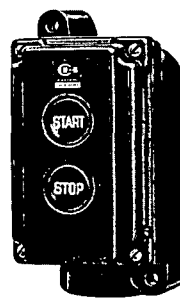
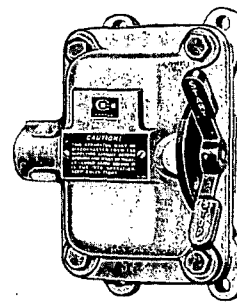
⑤ No legend on button but any standard legend may be specified. See page 184.

Indicating Light
and Two Pushbuttons

Pendant Type



Break Glass Type

Two Pushbuttons
NEMA 4-5Two Element Lever Operated
NEMA 7-D and 9-EFG

DISCOUNT SCHEDULE 1 CD

DIMENSIONS, next page

CUTLER-HAMMER

3 PHASE FULL VOLTAGE
MOTOR CONTROL3 PHASE REDUCED
VOLTAGE & MULTISPEED
MOTOR CONTROL

1 PHASE MOTOR CONTROL

AC-DC CONTACTORS,
RELAYS & TIMERSPUSHBUTTONS & LIGHTS,
LIMIT SWITCHES,
FOOT SWITCHESMISCELLANEOUS
ACCESSORIES &
COMPONENTS