

MASTER and TRANSFER SWITCHES

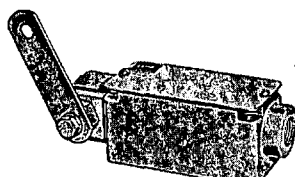


Lever Operated and Drum Types

WHEN ORDERING SPECIFY

LEVER OPERATED MASTER SWITCH

- Catalog number



Lever Operated Master Switch

Volts	Maximum Ampere Ratings							3 Wire Control— Low Voltage Protection		
	A-c				D-c			Contacts	General Purpose NEMA 1	
	110	220	440	550	120	240	600		Cat. No.	Price
Make Continuous	60. 6.	30. 3.	20. 1.5	15. 1.2	--- 2.2	--- 1.1	--- 0.4	1 Normally Open and 1 Normally Closed with Time Delay Opening	10252- H4	\$22.

DRUM MASTER SWITCHES

Equivalent to 2 or 3 Element, Momentary Type, Pushbutton Station

Maximum Ampere Ratings								Size	Surface Mounting General Purpose—NEMA 1			Flush or Cavity Mounting			
Volts	A-c				D-c				Knob Operator	Lever Operator	Price	Knob Operator	Lever Operator	Price	
	110	220	440	550	120	240	600								
Make	25.	12.	6.	5.	---	---	---	00	10260- H52	10260- H115	\$22.	10260- H53	10260- H116	\$22.	
Break	2.	1.	0.5	0.4	1.	0.5	0.1								
Continuous	10.	10.	10.	10.	10.	10.	10.								

Shipped for use with non-reversing starters. For use with reversing starters, stop post is readily removable.

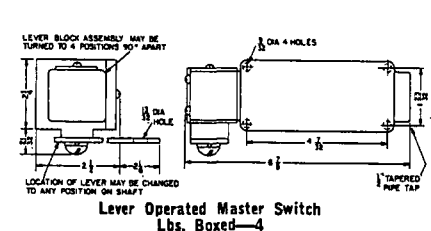
DRUM TRANSFER SWITCHES

NEMA Size	Max. Amps. 600V. A-c	Number of Poles	No. of Switch Positions Including "Off"	Type of Operation	Surface Mounting General Purpose NEMA 1			Flush or Cavity Mounting		
					Knob Operator	Lever Operator	Price	Knob Operator	Lever Operator	Price
00	10	2	3	Maintained Momentary	10260- H2 H153	10260- H109 H151	\$11. 11.	10260- H3 H154	10260- H110 H152	\$15. 15.
		4	3	Maintained	H8	H111	28.	H9	H112	32.
		6	3	Maintained	H14	H113	56.	H15	H114	60.
0	15	3	3	Maintained Momentary	H25 H24	H118 H117	16. 16.	H27 H26	H120 H119	20. 20.
		3	2	Maintained	H36	H129	16.	H37	H130	20.
		6	3	Maintained Momentary	H39 H38	H121 H122	42. 42.	H41 H40	H123 H124	46. 46.
1	25	2	3	Maintained	---	H147	33.	---	H149	37.
		5	3	Maintained	---	H159	60.	---	H160	64.

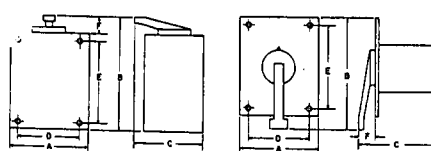
① No "Off" position. A 3 pole circuit is closed in each position.

② In addition to 2 pole, double throw contacts one common single contact closes in both switch positions.

APPROXIMATE DIMENSIONS AND SHIPPING WEIGHTS



Lever Operated Master Switch
Lbs. Boxed—4

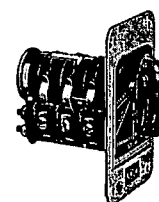


Surface Mounting
Drum Type

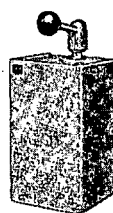
Flush or Cavity Mounting
Drum Type



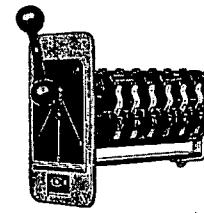
Surface Mounting
Drum Master Switches



Flush or Cavity Mounting
Drum Master Switches



Surface Mounting
Drum Transfer Switches



Flush or Cavity Mounting
Drum Transfer Switches

Size	Poles	Surface Mounting						Flush or Cavity Mounting					
		Dimensions in Inches					Ship. Wt. Lbs.	Dimensions in Inches					Ship. Wt. Lbs.
		Wide	High	Deep	Mounting			Wide	High	Deep	Mounting		
		A	B	C	D	E		A	B	C	D	E	
MASTER SWITCHES													
00	---	2½	③ 5½	④ 4¾	1¾	3¾	2	2½	③ 4¾	⑤ 3¾	1¾	3¾	1¾
TRANSFER SWITCHES													
00	2	2½	③ 5½	⑤ 4¾	1¾	3¾	1¼	2½	③ 4¾	③ 5½	1¾	3¾	1½
	4	2¾	③ 8¼	⑤ 4¾	1¾	5½	3	2¾	③ 5½	③ 8¼	2½	4	2¾
	6	2¾	③ 10	⑤ 4¾	1¾	7½	5	2¾	③ 5½	③ 10	2½	4	4½
0	3	2¾	⑥ 6½	⑦ 5½	2¼	2¾	3	3¼	⑦ 5½	⑥ 6½	2¾	3½	2¾
	6	3¾	⑥ 10½	⑦ 5½	2¾	6¾	5	3¾	⑦ 5½	⑥ 10½	3¾	3½	4½
1	2	3¾	8	7	2¾	4¾	5	4¾	5½	8	3¾	5	4½
	5	5¼	8	7¾	4¾	4¼	6	5¼	6¼	8	5	5½	5

③ 3/4" less with knob operator.

⑤ 1 1/2" less with knob operator.

⑦ 1 3/8" less with knob operator.

④ 1 3/4" less with knob operator.

⑥ 9/8" less with knob operator.