

## 16A – 100A, Door mounted

Disconnect  
switches  
Non-fusible

For a complete assembly,  
please order one of each:

- 1 switch
- 1 handle



OT45ET3



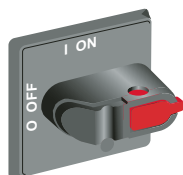
OHB2RJ



OT16ET3  
OT25ET3  
OT32ET3



OHY1\_\_



OHB3\_\_



OHB2\_\_



OHY2\_\_

### 16 – 100 Amp switches, 600V, 3 pole<sup>①②</sup>

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Terminal lugs		Catalog number	List price
		Single phase		Three phase				Wire size	Wire type		
		120V	240V	200V	240V	480V	600V				
UL 508 16 25 40	16	1	2	3	5	10	10	#18 – 8	Cu	OT16ET3	\$ 70
	25	1.5	3	7.5	15	20	20	#18 – 8	Cu	OT25ET3	76
	40	2	5	10	20	25	25	#18 – 8	Cu	OT32ET3	80
UL 98 60 80	63	2	5	15	15	30	30	#14 – 1	Cu	OT45ET3	104
	80	2	5	20	20	40	40	#14 – 1	Cu	OT63ET3	124
UL 98 30 60 100	40	2	5	10	10	20	30	#14 – 4	Cu	OT30ET3	154
	63	3	7.5	20	20	40	40	#14 – 4	Cu	OT60ET3	179
	115	5	15	25	30	50	50	#8 – 1/0	Cu	OT100ET3	204

### Selector handles

UL/NEMA type	IEC type	Color	Defeat- able	Padlock- able	Weight (lbs)	Catalog number	List price
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All marked both O/I & Off/On

Snap-on mounting — for use on OT16, 25, 32ET3

1	IP54	Black	—	—	0.10	OHB1PH	\$ 22
1	IP54	Red/Yel	—	—	0.10	OHY1PH	22
1	IP54	Black	—	Yes	0.13	OHB3PH	24
1	IP54	Red/Yel	—	Yes	0.13	OHY3PH	24
1,3R,12	IP65	Black	—	Yes	0.17	OHB2PJ	28
1,3R,12	IP65	Red/Yel	—	Yes	0.17	OHY2PJ	28

Screw mounting — for use on OT16 – OT100. For OT30, OT60, OT100 use OH\_2\_ only

1	IP54	Black	—	—	0.11	OHB1RH	22
1	IP54	Red/Yel	—	—	0.11	OHY1RH	22
1	IP54	Black	—	Yes	0.14	OHB3RH	24
1	IP54	Red/Yel	—	Yes	0.14	OHY3RH	24
1,3R,12	IP65	Black	—	Yes	0.18	OHB2RJ	28
1,3R,12	IP65	Red/Yel	—	Yes	0.18	OHY2RJ	28

Door mounted switches do not provide door interlock

### Pistol grip handle adapter

Description	For use on:	Weight (lbs)	Catalog number	List price
Adapter piece for pistol grip handle	OT30, OT60, OT100	0.18	OHZX6	\$ 20

Includes hardware and a shaft. For pistol grip handles.

① A snap on fourth pole may be added — please reference accessories pg 17.18.  
② Door mounted switches do not require shafts.