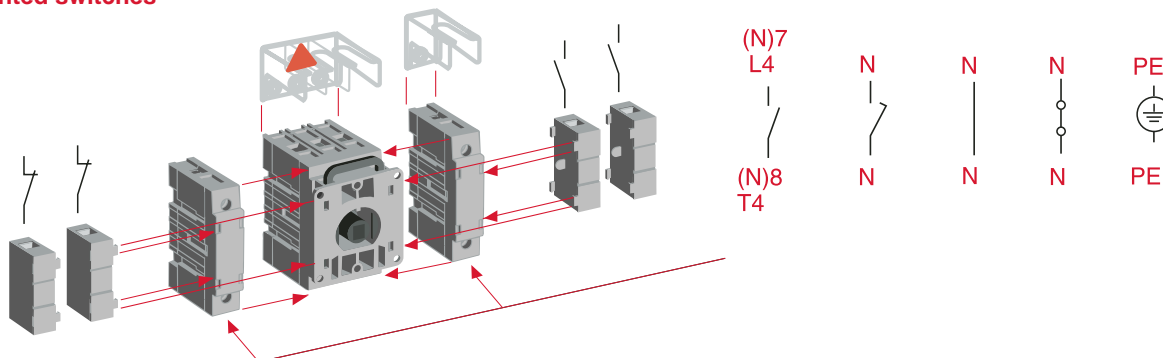


Disconnect
switches
Non-fusible

16A – 100A, Door mounted Accessories

Door mounted switches



Auxiliary contacts ① — snap-on mounting

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. mounts on righthand side of switch	OT16 – OT100	0.07	10	600	OA1G10	\$ 20
1 N.C. mounts on lefthand side of switch		0.07	10	600	OA1G01	20

Max. two contacts on each side of switch.

Power poles

- Only one power pole per switch
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Fourth pole ^②	OT16, OT25, OT32	0.07	40	600	OTPS32ED	\$ 36
	OT45, OT63	0.13	80	600	OTPS63ED	44
	OT30, OT60, OT100	0.20	100	600	OTPS125ED	54
Late-break/early-make ^②	OT16, OT25, OT32	0.07	40	600	OTPL32ED	36
	OT45, OT63	0.13	80	600	OTPL63ED	44
	OT30, OT60, OT100	0.20	100	600	OTPL125ED	54

Terminal poles

- Switch accepts one terminal pole per side
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Solid neutral ^②	OT16, OT25, OT32	0.07	40	600	OTPN32ED	\$ 20
	OT45, OT63	0.13	80	600	OTPN63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPN125ED	50
Detachable neutral ^②	OT16, OT25, OT32	0.07	40	600	OTPD32ED	28
	OT45, OT63	0.13	80	600	OTPD63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPD125ED	50
Ground terminal ^②	OT16, OT25, OT32	0.07	40	600	OTPE32ED	20
	OT45, OT63	0.13	80	600	OTPE63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPE125ED	50

① UL File # E83510

② Switch accepts one power pole or one terminal pole per side. Only one power pole per switch.