

4.4

Toggle Switches

General Purpose Toggles—AC Rated



AC Rated Toggle Switches—Three-Pole

Rating	Poles and Throw	Circuit with Toggle in ...			Base Circuit See Page V11-T4-35	Bushing Length "A" Inches (mm)	Lever Length "B" Inches (mm)	Catalog Number			
		UP Position	CENTER Position	DOWN Position (Keyway)				Solder Lugs	Screw Terminals	0.250 in Spade Terminals	Combi-Term
15A, 125 Vac 10A, 250 Vac	3PST	ON	NONE	OFF	E	0.469 (11.91)	0.688 (17.48)	7700K1	7700K2	7700K3	—
3/4 hp, 250 Vac	3PDT	ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7701K1	7701K2	7701K3	—
1 hp, 3 Ph 125–600 Vac		ON	NONE	ON				7702K1	7702K2	7702K3	—
1 hp, 1 and 2 Ph 125–480 Vac											
15A, 125 Vac 10A, 250 Vac	3PDT	MOM. ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7704K1	7704K2	7704K3	—
3/4 hp, 250 Vac		MOM. ON	NONE	ON				7705K1	7705K2	7705K3	—
20A, 125 Vac 10A, 250 Vac	3PDT	ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7804K12 ^{②④}	7804K32 ^②	7804K22 ^②	7804K42 ^②
1 hp, 120 Vac 1, 2 and 3 Ph											



AC Rated Toggle Switches—Four-Pole

Rating	Poles and Throw	Circuit with Toggle in ...			Base Circuit See Page V11-T4-35	Bushing Length "A" Inches (mm)	Lever Length "B" Inches (mm)	Catalog Number			
		UP Position	CENTER Position	DOWN Position (Keyway)				Solder Lugs	Screw Terminals	0.250 in Spade Terminals	Combi-Term
15A, 125 Vac 10A, 250 Vac	4PST	ON	NONE	OFF	E	0.469 (11.91)	0.688 (17.48)	7691K14	7690K8	—	—
3/4 hp, 250 Vac	4PDT	ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7693K2	7692K13	—	—
		ON	NONE	ON				7695K5	7694K4	—	—
20A, 125 Vac 10A, 250 Vac	4PST	ON	NONE	OFF	E	0.469 (11.91)	0.688 (17.48)	7933K38	7933K36	7933K40	—
3/4 hp, 250 Vac	4PDT	ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7934K38	7934K36	7934K40	—
1/2 hp, 125 Vac		ON	NONE	ON				7935K38	7935K36	7935K40	—
20A, 125 Vac 10A, 250 Vac	4PDT	ON	OFF	ON	F	0.469 (11.91)	0.688 (17.48)	7805K12 ^②	7805K32 ^②	7805K22 ^②	7805K42 ^②
1 hp, 125–240 Vac 2 and 3 Ph											

Notes

- ① Also 1/2 hp at 125–250 Vac Rating.
- ② Not CSA Certified.
- ③ Also 7.5A, 277 Vac, 3/4 hp, 120–240–277 Vac.
- ④ 1 hp at 240–480 Vac single- or two-phase and 240–600 Vac three-phase.