

Wall Plates



Nylon Wall Plates

- Rugged nylon construction
- Captive screws on single gang configurations
- 1/16" larger on all sides than conventional plates
- Air-filled reinforcement ribs for extra strength
- Smooth, easy to clean finish



Color	Brown			Ivory			White	
Style	Number of Gangs	Part No.	Mfg. No.	Part No.	Mfg. No.	Part No.	Mfg. No.	
Blank, Box Mount	1	0701418	NP13	0701429	NP13I	99403714	NP13W	
Blank, Box Mount	2	0701419	NP23	0701430	NP23I	99403856	NP23W	
Duplex Receptacle	1	0701413	NP8	0701424	NP8I	0741191	NP8W	
Duplex Receptacle	2	0701414	NP82	0701425	NP82I	99403881	NP82W	
GFCI Device Commercial Grade	1	99403657	NP26	0715301	NP26I	0715302	NP26W	
Single Receptacle	1	99403665	NP7	0701426	NP7I	99403670	NP7W	
Toggle / Duplex	2	0701420	NP18	0701431	NP18I	99403824	NP18W	
Toggle Switch	1	0701410	NP1	0701421	NP1I	99403756	NP1W	
Toggle Switch	2	0701411	NP2	0701422	NP2I	99403899	NP2W	
Toggle Switch	3	0701412	NP3	0701423	NP3I	99404023	NP3W	

Switches

Medium-Duty Toggles

- Recommended mounting hole: 1/2" diameter
- UL/CSA Compliant
- Operating Temperature 0°F to 150°F (-12.2°C to 65.6°C)

Applications:

- Small appliances, floor maintenance and control units



Part No.	Mfg. No.	Voltage	Style	Poles & Throws
0713503	7900007	125 / 250	Hand Tool	SPST
0715848	73105	125 / 250	Residential	SPST
0713539	7900009	14 DC	DC Only	SPST
0713542	7900010	125 / 250	ON - OFF	SPST
0702004	73190	125 / 250	Single Pole	SPST
0702002	73030	125 / 250	Single Pole	SPST

Heavy-Duty Toggles

- Recommended mounting hole: 1/2" diameter
- UL/CSA Compliant
- Operating Temperature 0°F to 150°F (-12.2°C to 65.6°C)

Applications:

- Industrial controls, marine panels, trucks, buses, and automotive



Part No.	Mfg. No.	Poles and Throws	Circuit	Rated	Termination	Amps	Voltage	Style
0713538	73185	S.P.S.T.	ON - OFF	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 / 250 / 14 DC	ON - OFF
0702016	7200018	S.P.S.T.	ON - OFF	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF
0702006	73020	S.P.S.T.	ON - OFF	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	.250 Flat	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF
0702008	7200035	S.P.D.T.	ON - ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	22 / 10 / 21	125 AC / 277 AC / 14 DC	ON - ON
0702009	73115	S.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF - ON
0715853	7200049	S.P.S.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10	125 AC/277 AC	On-Off
0713534	73247	S.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 / 250 / 14 DC	ON - OFF - ON
0713537	73022	S.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	.250 Flat	21 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF - ON
0713536	7300012	D.P.S.T.	ON - OFF	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	.250 Flat	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF
0713540	73155	D.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF - ON
0713557	73025	D.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	22 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF - ON
0702013	73246	D.P.D.T.	ON - ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	20 / 10 / 21	125 / 250 / 14 DC	ON - ON
0713535	7300045	D.P.D.T.	ON/OFF/ON	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	.250 Flat	20 / 10 / 21	125 AC / 277 AC / 14 DC	ON - OFF - ON
0715856	73120	D.P.S.T.	ON - OFF	10A @277V AC - 20A @ 125V AC - 3/4HP 125-250V AC	Screw	16 / 8	125 AC/250 AC	ON - OFF

Sealed Plastic Toggles

- All switches include an internal "O" ring for moisture and dust resistance
- Recommended mounting hole: 1/2" diameter
- UL/CSA Compliant
- Operating Temperature 0°F to 150°F (-12.2°C to 65.6°C)

Applications:

- Industrial controls, marine panels, trucks, buses, and recreational equipment



Part No.	Mfg. No.	Poles and Throws	Circuit	Rated	Termination	Style
0713533	73160	S.P.D.T.	(ON)-OFF-(ON)	10A @ 277V AC - 20A @ 125V AC - 21A @ 14VDC	.250 Tab	ON - OFF - ON
0713532	7000023	S.P.S.T.	ON - OFF	10A @ 277V AC - 20A @ 125V AC - 21A @ 14VDC	.250 Tab	Flat Terminal - ON/OFF/ON