

Hubbell Raceway Systems Painted Steel Plates

HUBBELL



Hubbell Wiring Systems painted steel plates are available with multiple gangs and in common configurations. The painted steel plates are made from .031 cold rolled steel with a powder coat finish paint process, that provides a durable and aesthetically pleasing finish. The product line is available in almond and gray colors.

- An excellent alternative to nylon or stainless steel plates.
- Almond and gray plates match wiring devices and complement industry standard metal raceway Ivory and Gray.
- Beveled edge with gloss finish.
- Product includes painted screws and is packaged and sold either individually or in a carton quantity.
- Plates can be used on standard NEMA boxes.
- CSA US and CSA Certified.



Nobody delivers like Hubbell Commercial Solutions






Painted Steel Plate Offering




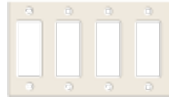
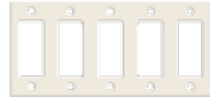

Switch

						
Almond	1-Gang SP1AL	2-Gang SP2AL	3-Gang SP3AL	4-Gang SP4AL	5-Gang SP5AL	6-Gang SP6AL
Gray	SP1G	SP2G	—	—	—	—







Duplex

						
Almond	1-Gang SP8AL	2-Gang SP82AL	3-Gang SP83AL			
Gray	SP8G	SP82G	—			






Rectangular (Style Line)

						
Almond	1-Gang PHPS1AL	2-Gang PHPS2AL	3-Gang PHPS3AL	4-Gang PHPS4AL	5-Gang PHPS5AL	6-Gang PHPS6AL
Gray	PHPS1G	PHPS2G	—	—	—	—

Blank Box Mount

				Blank Strap Mount			
Almond	1-Gang SP14BAL	2-Gang SP24BAL	3-Gang SP34BAL		1-Gang SP14AL	2-Gang SP24AL	3-Gang SP34AL
Gray	SP14BG	SP24BG	—		SP14G	SP24G	—

Combination

					
Almond	2-Gang 1 Duplex, 1 Switch	3-Gang Duplex, 1 Switch	2-Gang 1 Switch, 1 Rectangular	3-Gang 2 Switch, 1 Rectangular	1-Gang Single Receptacle (1.41 ID)
Gray	SP18AL SP18G	SP28AL SP28G	PJS126AL PJS126G	— PJS226G	SP7AL SP7G

Physical Properties

.031 Thick Steel
Powder Coat Painted Finish

Codes/Standards

