

adorne Collection Extra-Capacity FPC Wall Plate, Brushed Stainless Steel Part No. AD3WP-BS



Take your contemporary remodel to the next level with the adorne Brushed Stainless Mirror plate. The sleek stainless surface is surrounded by a satin nickel frame for a sophisticated finish.For use with adorne Furniture Power only. Sold in multiples of ten (10) plates. Steel back plate and installation hardware are not included. All other adorne wall plate colors and finished are available as customs.View our FAQ page to learn more.

Features & Benefits

adorne Cast Metal wall plates are created with real metals. Each wall plate is hand-crafted by artisans and no two are exactly alike. These slight variations in finish and color add to the unique beauty of the adorne Cast Metal offering.	Available in single, double, triple, and quad sizes to support up to four functions. Also available in 1-Gang, 3-Module sizes to support multiple functions in one electrical box, such as an outlet combined with a nightlight.
Plate easily snaps onto included mounting frame and installs in minutes with no visible screws. adorne products fit into your existing electrical box, so no new wires are needed.	Pair with a classic white or contemporary magnesium switch or dimmer for a unique look.
Complete your total designer look with options like a stunning adorne Accent Nightlight accessory.	Your remodel looks like a million bucks. It deserves better than an ordinary light switch. Add that last finishing touch with adorne, a stunning, one-of-a-kind collection of switches, dimmers, and wall plates that will transform your walls from boring to absolutely breathtaking. It's time for a beautiful switch.
Specifications	

General Info

Product Line	Wiremold	Replaced by Part Number		
UPC Number	786776187618	Country Of Origin	Mexico	
Application Sector	Hospitality	Туре	Furniture Power Center	

Listing Agencies / 3rd Party Agencies

ETL Listed	Yes		

Buy American Act Compliance				
NAFTA	Yes			
Additional Information				
RoHS Conformant	Yes			