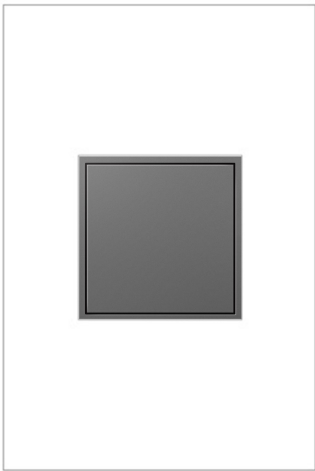




adorne Collection  
adorne® 15A One-Gang Pop-Out Outlet, Magnesium  
Part No. ARPTR151GM2



The cleverest way to add power and style, the Pop-Out Outlet extends to offer 3-plug access, then uniquely disappears back into the wall with a simple push when not in use. Made exclusively for use with screwless Wall Plates from the adorne® Collection, sold separately.

### Features & Benefits

For complete installation, device must be paired with an adorne® screwless Wall Plate (not included). Available in a range of contemporary colors and stunning finishes.	Perfect anywhere you'd like to hide outlets when not in use, for added style and safety.
Provides additional power with 3-plug access when extended from wall.	Disappears back into the wall with a simple push when not needed.
Installs easily in as little as 15 minutes.	Comes with a special frame for mounting and requires a deep electrical outlet (22.5 cubic inches). No new wires required for typical installation.
Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.	More color options available to fit any style, including finishes to match current hardware and lighting trends.

### Specifications

#### General Info

Product Line	Pass & Seymour	Color	Magnesium
Finish	Frosted	Country Of Origin	China
Number of Receptacles	3	Features	Pop-Out
Outlet Type	Indoor, Pop-Out, Residential, Tamper-Resistant	Application Sector	Residential
Standard	CULUS	Warranty Type	Limited Lifetime Warranty
Type	Outlet		

Dimensions

Product Width US	2.99 in	Product Depth US	2.6 in
Product Height US	4.88 in		

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Phase	Single	Connection	Side and Back Wire
Number of Wires	3	Number of Gangs	1
Amperage	15 A	Number of Poles	Double Pole
Wire Size	14 - 10 AWG	Indoor/Outdoor	Indoor
NEMA Configuration Code	5-15R	Mounting Type	Box
Voltage	125.0 V	Connection Type	Internal Pressure Plates
Environmental Conditions	95% (relative humidity, non-condensing)		