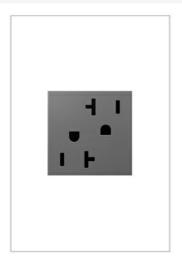


adorne Collection adorne® 20A Dual Tamper-Resistant Outlet, Magnesium

Part No. ARTR202M4



A modern upgrade for style and safety, this tamper-resistant designer outlet from the adorne Collection installs easily for the basic power every home needs, while elevating your space. 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 Replaces any standard outlet with ease, in as Wall Plate (not included). Available in a range of contemporary colors and stunning finishes.

little as 10 minutes.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisishutters" 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 | UPC Number | 785007022704 |
| Country Of Origin | China | Number of Receptacles | 2 |
| Features | Pass Through | Outlet Type | Tamper-Resistant |
| Application Sector | Multi-Dwelling Unit, Residential | Wall Plate Included | No |
| Standard | CULUS | Warranty Type | Limited Lifetime Warranty |
| Dimensions | | | |
| Product Width US | 1.77 in | Product Depth US | 1.73 in |
| Product Height US | 2.12 in | | |
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| Tecr | าทเกล | IINTO | rmation |

| Is Tamper-Resistant | Yes | Connection Location | Back Only |
|--------------------------|---|---------------------|-------------|
| Phase | Single | Number of Wires | 3 |
| Number of Gangs | 1 | Amperage | 20 A |
| Number of Poles | Double Pole | Wire Size | 14 - 12 AWG |
| Indoor/Outdoor | Indoor | Mounting Type | Вох |
| Wire Connection Type | Internal Pressure Plates | Voltage | 125.0 V |
| Environmental Conditions | 95% (relative humidity, non- condensing) | | |