



EVOLUTION 6ATC2 SERIES RECESSED ASSEMBLY WITH SURFACE STYLE COVER

6ATC2 | [Wiremold](#)

FEATURES & BENEFITS

For carpet, tile, wood and laminate concrete floor coverings. For use in 6" (152mm) diameter opening. Devices are recessed 3 1/4" (83mm) below floor surface. Die-cast aluminum cover is available in the following powder coated finishes: (BK) black, (GY) gray, (NK) nickel, (BS) brass, (BZ) bronze, and (AL) aluminum. INCLUDED: For Side Compartments: No Device Plates are provided. For Center Compartment: No Device Plates are provided. For Bottom Feed Compartment: One (1) 5PTHA 1/2-Gang Pass-Through Housing Assembly, One (1) 575CHA 1/2-Gang 3/4" Conduit Housing Assembly (also includes junction box attached to the 3/4" conduit). NOTE: UL Fire Classified for up to 2-hour rated floors.



- **Aluminium cover assemblies.** The Evolution Series poke-thru design includes all metal die-cast aluminium cover assemblies, with two unique spring-loaded slide egress doors. Available in surface style and flush style in standard finishes of brass, gray, black, nickel, bronze, and aluminium offering a wider range of aesthetic options.
- **Meets ADA Accessibility Guidelines.** Wide trim flange is designed to meet the ADA Accessibility Guidelines as it pertains to ADA Standard 4.5 which addresses changes in floor and ground surface levels. The poke-thru trim flanges are beveled so the slope is no greater than 1:2 ratio.
- **UL Listed and UL Fire Classified to U.S. and Canadian safety standards.** UL Fire rated for up to 2-hour rated floors maintains the fire classification of the floor.
- This product meets the material restrictions of RoHS

SPECIFICATIONS

GENERAL INFO

Available Colors:
6ATC2GY - Gray
6ATC2BK - Black
6ATC2BS - Brass

6ATC2BZ - Bronze
6ATC2NK - Nickel
6ATC2AL - Aluminum

Product Series: Evolution
Type: Multi-Service
Component Type: Full Assemblies

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

DIMENSIONS

Hole Size: 6"

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: MULTIPLE
Buy American Act Status: No