Manual Controller

Features & Benefits

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.

Evolution Series Poke-Thru Devices are available in multiple finishes, (BK) black, (GY) gray, (NK) nickel, (BS) brass, (BZ) bronze, (AA) brushed aluminum, (SB) satin brass, and (SN) satin nickel to seamlessly match your environment.

A surface style cover is for mounting on top of the finished floor surface. The surface cover is designed to be used for carpet, tile, wood, polished concrete, or terrazzo.

Designed to fit A/V devices, including wall plate style transmitters, like the Crestron DM/TX series, without any additional parts.

Unique cover design

UL Listed and UL fire classified to U.S. and Canadian safety standards

Open system for expanded compatibility

Multiple finishes

Installation: The cover opens a full 180 degrees with two unique spring-loaded slide egress doors to keep wires, connections and people safe.

Quick and easy installation without the need for additional fasteners or a second installer.

Satin brass, satin nickel and brushed aluminum finishes offer a more durable, high-end look with a tougher clear powder coat.

Accepts industry standard power, communications and A/V devices from most manufacturers including Legrand AVIP, Extron® and more.

Evolution Series Poke-Thru Devices use an intumescent material that maintains the fire rating of any floor for up to 2 hours.

UL Fire rated for up to 2-hour rated floors maintains the fire classification of the floor

Meets ADA accessibility guidelines

Ideal for high foot traffic environments

Multiple preassembled options: Available in Unwired and Prewired options to save you time on the jobsite

Specifications

General Info

Product Line	Pass & Seymour	Color	Brown
Country Of Origin	Mexico		

Listing Agencies / 3rd Party Agencies

CSA Listed	Yes	cULus Listed	Yes
CSA File Number	17949		