

FSR SW-WF-FLSH Installation Instructions

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NOTICE: For installation by a qualified electrician in accordance with all national and local electrical codes and communications standards. Adhere to the following instructions and any instructions included with the individual raceway components.

Classification: CTS/DTS 3.102 Flushfloor, 3.103 Onfloor, 6.101.1 Dry-Treatment Only, 6.2.6 10J Impact
6.102.3 1,000 N Small Surface Load, 6.4.1 Non-Flame Propagating
IP41; Min Storage Temp - 25°C; Installation and Application Temp - 15°C to 60°C

CAUTION: Ensure Edge Of Raceway Cover Is Deburred.

1. Cut hole in wall and modify sill plate as required. Bottom surface of Box Chassis **MUST** be at same level of bottom surface of Raceway Base (sold separately).
2. Drop wires/cables (by others) behind wall and route thru wall opening.
3. Route wires thru Box Chassis removing knockouts and attaching fittings (by others) as required. High voltage wiring will run thru side channels of Raceway Base (sold separately) and low voltage wiring will run thru center channel of Raceway Base (sold separately). Low Voltage Cover is removable for ease of routing wires or if chassis is to contain a single voltage of wiring.
4. Secure Box Chassis to Raceway Base (sold separately) with supplied Set Screws and install Raceway Base per included instructions.
5. Secure Box Chassis to floor with hardware (by others) as required.
6. Wire and make electrical connections as required.
7. Install Raceway Base Cover (included with Raceway Base) per included instructions.
8. Install Electrical Cover and then Decor cover with supplied hardware.

Power Compartment Volume: 658 cm³

