

Recessed 8" Series, Kit

By Hubbell Wiring Device-Kellems Catalog # S1R8PTZZ3GRY

Fire Rated Poke Throughs, Recessed 8" Series, Kit, (1) S1R8PTFIT1, (2) S1R8SPZ, (1) S1R8JNC3, (1) S1R8CVRGRY

Features

- For use with a 8.00" to 8.12" Drilled or Formed Concrete **Round Hole**
- Up to 2 Hour Fire Rating
- Step Down Installation

Application

8" Fire-Rated Poke-Through Series

General

Accessory Type	8" FRPT Kit
Application - For Use On	Concrete
Color	Gray
Construction	Fabricated
Construction Material - Main	3 Meunt
EU RoHS Indicator	Contact Manufacturer
Finish Type	Gray Powder Coat Cover
Item Type	8" Recessed Fire-Rated Poke- Through Components
Material	Fabricated
Material - Mounting Hardware	Mounting Hardware Included
Mounting Type	8" Core Hole
Number Of Outlets	(2) Two 20A Pre-Wired Receptacles, 1 or 2 Circuits, 18" Leads
Size	Standard Sized Product
Style	FRPT - Complete Kits
Sub Brand	SystemOne Recessed
Туре	8″ Recessed Rated Poke Through Kit
UPC	783585590127

Conductor Related

Cable Entry

Through Cover



Certifications and Compliance

Industry Standard(s)

- cULus Listed
- Meets ADA Standards
- UL 514A Listed

Product Assets

BIM - Electrical Equipment-Poke Through-Hubbell Wiring-System_One-S1R8 BIM - Electrical_Equipment-Poke_Through-Hubbell_Wiring-System One-S1R8 JNC3 Catalog Page - WDK P-13 Catalog Page Catalogs - WDK Catalog Full 2023 Engineering Drawing - M11914_ACAD Engineering Drawing - 8 INCH RECESSED FRPT AutoCAD Drawing Literature - Hubbell SystemOne Recessed Fire-Rated Poke-Throughs Sales Drawings - M11914 Sales Drawings - M12041 Warranty - Industrial & Commercial Products

Related Products

S1R8CSPD - Recessed 8" Series, Sub Plate, Center, Single Gang, (1) 1-Unit iSTATION Opening S1R8CSPB - Recessed 8" Series, Sub Plate, Center, Single Gang, Blank S1R8CSPC - Recessed 8" Series, Sub Plate, Center, Single Gang, (2) Extron® MAAP Opening S1R8CSPA - Recessed 8" Series, Sub Plate, Center, Two Gang, (4) Extron® AAP Opening S1R8CSPE - Recessed 8" Series, Sub Plate, Center, Single Gang, (1) 1.5-Unit iSTATION Opening

