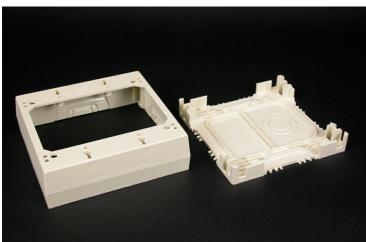


## Wiremold 400/800/2300/2300D Two-Gang Deep Divided Device Box Fitting Part No. 2344SD-2A



Divided two-gang box for use with 2300D Series Divided Raceway. Provides the ability to have both power and low voltage at a single point of use. Utilizes 5507 Series faceplates, as well as Wiremold Open System communication modules, Ortronics TracJack and Series II inserts, and Pass and Seymour Activate Series inserts. NOTE: CM-EPLA End Plates are required when using Wiremold CM2 communication modules and Pass and Seymour Activate Series inserts. S2-EPL End Plates are required when using Ortronics Series II inserts. To mount TracJack modules, use 5507-4TJ or 5507-6TJ Faceplates.

## Features & Benefits

Divided two-gang box for use with 2300D Series Divided Raceway. Provides the ability to have both power and low voltage at a single point of use. Utilizes 5507 Series faceplates, as well as Wiremold Open System communication modules, Ortronics TracJack and Series II inserts, and Pass and Seymour Activate Series inserts. NOTE: CM-EPLA End Plates are required when using Wiremold CM2 communication modules and Pass and Seymour Activate Series inserts. S2-EPL End Plates are required when using Ortronics Series II inserts. To mount TracJack modules, use 5507-4TJ or 5507-6TJ Faceplates.

## Specifications

General I	nto	)
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Product Line	Wiremold	UPC Number	786776067965
Country Of Origin	United States	Application Sector	Residential/Commercial
Standard	cULus Listed Raceway: File E90378 Guide RJTX. Complies with flammability rewuirements of UL-5A. Fittings: File E90377 Guide RJYT. Meets Article 388 of NEC. UL Listed for up to 600V. Meets Section 12-2600 of CEC.	Туре	Raceway
Dimensions			
Product Width US	4.875 in	Product Depth US	2.25 in

## Listing Agencies / 3rd Party Agencies

4.75 in

Product Length US

cULus ListingNumber	E90377	cULus Listed	Yes	
Buy American Act Compliance				
NAFTA	Yes			
Additional Information				
RoHS Conformant	Yes	Product Environmental Profile	Yes	
Technical Information				
Voltage	600.0 V			