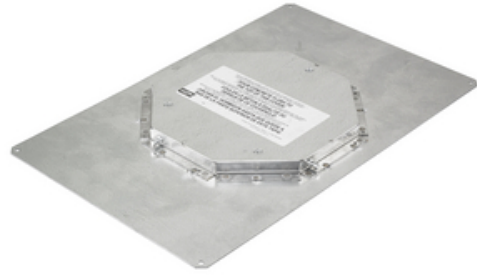




# Replacement Adapter, 6-Gang CFB Series Box, Round Covers

By Hubbell Wiring Device-Kellems  
Catalog # [CFB6GS1R8ADAPT](#)



Concrete Floorboxes, Galvanized Stamped Steel Box, Recessed, Replacement Adapter, 6-Gang CFB Series Box, Round Covers

## Features

- 8" Round Cover Replacement Adapter for 6-Gang CFB Series Boxes
- Adapter can also Field Convert Rectangular Cover Boxes to Round
- Adapters add 3/4" to Rectangular Cover Box Height
- Includes Round Concrete Cover and Mounting Hardware

## Application

For Use with Concrete Floor Boxes

## General

Accessory Type	Adapter Collars
Application - For Use On	Concrete
Color	Metallic
Construction	Fabricated
Cover Type	Round
EU RoHS Indicator	Contact Manufacturer
Material	Pre Galvanized Steel
Mount location	For 8" Round Covers
Mounting Method	Cast Into Concrete
Mounting Type	(4) Screw Mount
Number of Gang(s)	6-Gang
Series	Recessed - CFB Series
Size	6-Gang
Style	Accessories
Sub Brand	Recessed Concrete Floor Boxes
Type	Replacement Round Cover Adapter
UPC	783585447605

## Certifications and Compliance

Certification - cULus	Yes
Industry Standard(s)	cULus

## Product Assets

[Catalog Page - Wiring P-9 Catalog page](#)  
[Catalogs - Wiring Full Catalog](#)  
[Engineering Drawing - CFB6GS1R8ADAPT AutoCAD Drawing](#)  
[Installation Manuals - WIRING\\_CFB6GS1R8ADAPT\\_INSTALLINST](#)  
[Sales Drawings - WDK\\_CFB6GS1R8ADAPT\\_DRAWING\\_PDF](#)  
[Warranty - Industrial & Commercial Products](#)

## Related Products

[CFB6G30CR - 6-Gang CFB Series Box for Rectangular Covers, 3.00" Minimum Depth of Pour, Corrosion Resistant Paint](#)  
[CFB6G30R - 6-Gang CFB Series Box for Round Covers, 3.75" Minimum Depth of Pour](#)  
[CFB6G30 - 6-Gang CFB Series Box for Rectangular Covers, 3.00" Minimum Depth of Pour](#)  
[CFB6G30RCR - 6-Gang CFB Series Box for Round Covers, 3.75" Minimum Depth of Pour, Corrosion Resistant Paint](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.  
WDK-CFB6GS1R8ADAPT-SPEC-EN | REV 5/2023