

4-Gang RAFB Series, 6.47" Deep
Round Box with CFBS1R8CVRNKL
Satin Nickel Plated Cover

By Hubbell Wiring Device-Kellems
Catalog # [RAFB4NKL](#)



Raised Access or Wood Floorboxes, Galvanized Stamped Steel Box, Recessed, 4-Gang RAFB Series, 6.47" Deep Round Box with CFBS1R8CVRNKL Satin Nickel Plated Cover

Features

- 4-Gang Recessed Round Floorbox
- For Use In Raised Access or Wood Floors
- Mounts in Floors ¾" to 2.50" thick
- Kit includes (1) RAFB4BASE Box, (1) CFBS1R8CVRNKL Cover

Application

For Use in Raised Access or Wooden Floors

General

Application - For Use On	Raised Access; Wood
Catalog Number	RAFB4NKL
Construction	Fabricated
Cover Shape	Round
EU RoHS Indicator	Contact Manufacturer
Finish Type	Nickel
Knockouts	1) 3/4"- 1", 1)3/4"- 1 1/4", 2)3/4"- 1 1/2", 2)1"- 1 1/4", 1)1 1/2", 1)2", 2)1/2"
Material	Composite
Mounting Method	Drop-Into Floor
Mounting Type	Mechanical Mount
Number of Gang(s)	4-Gang
Series	Recessed Round - RAF Series
Type	Access Floor Box with Cover
UPC	783585445199

Dimensions

Dimensions	7.33 in x 8.05 in x 6.41 in
Height	6.41 in
Length	7.33 in
Width	8.05 in

Conductor Related

Cable Entry	(2) Egress Doors Through Cover
-------------	--------------------------------

Certifications And Compliance

Industry Standard(s)	<ul style="list-style-type: none">• cULus• UL514
----------------------	---

Product Assets

- [Brochures - Floorbox Selection Guide](#)
- [Catalog Page - WDK O-50 Catalog Page](#)
- [Catalogs - WDK Catalog Full 2024](#)
- [Installation Manuals - PD2507](#)
- [Literature - Connexion 2.0 Zone Distribution System](#)
- [Literature - SystemOne Eternal™ Series 4-Gang Round Floor Boxes](#)
- [Literature - Delivery Systems Product Guide](#)
- [Literature - Hubbell SystemOne Recessed Floor Boxes](#)
- [Sales Drawings - WDK_RAFB4_DRAWING_PDF](#)
- [Specifications - RAFB4NKL Specification Sheet](#)
- [Specifications - RAFB4NKL Specification Sheet French](#)
- [Specifications - Wiring RAFB4NKL Specification Sheet](#)
- [Warranty - Industrial & Commercial Products](#)