



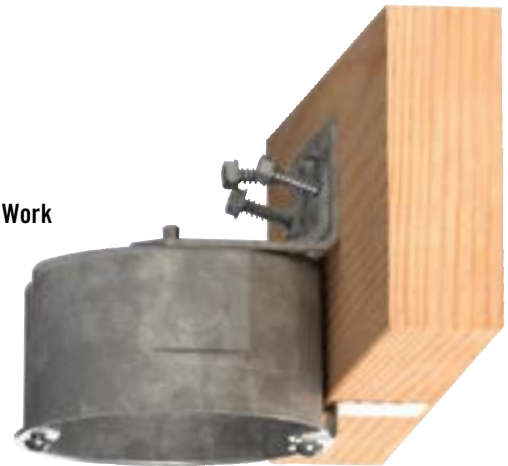
*Commercial, Industrial
and Residential Electrical Products*

BRACKETED CEILING BOX

4" Round, 2-1/8" Deep



New Work



Features

- Bracket design allows for new work and old work applications
- 2, 1/2" side knockouts, parallel to joists
- Setback tab allows for easy installation in different ceiling thicknesses - 1/2" to 1-1/4"
- No exposed threads or sharp edges to damage wire
- Grade 5 #10-32 ceiling fan screw provided (1" long): Threaded into extruded hole for superior strength
- #8-32 tapped holes for ceiling fixture mounting
- Metal protection plate eliminates debris or damage to wiring
- Ideal for engineered joists
- Easy to follow instructions and mounting hardware included
- INSIDER nonmetallic sheathed cable connector included
- cULus Listed
- One tool installation - Only #2 Phillips screwdriver required



Old Work or
Engineered Joists



cULus
LISTED
Outlet Box
731A

| Catalog No. | Description | Knockouts | | Std. Pkg. | UPC-A Bar Code | Recommended Maximum Support Loads | |
|-------------|-----------------------------|--------------|----------------|-----------|----------------|-----------------------------------|-----------------------|
| | | Side Conduit | Bottom Conduit | | | Ceiling Fan (Dynamic) Lbs. | Fixture (Static) Lbs. |
| 294 | Self-selling Retail Package | 2, 1/2" | 1, 1/2" | 10 | 050169002940 | 70 | 70/150* |
| 294-1 | Contractor Pack | 2, 1/2" | 1, 1/2" | 10 | — | 70 | 70/150* |

*New work applications rated at 150 lbs., Old work applications rated at 70 lbs.



**COMMERCIAL
CONSTRUCTION**
A Division of Hubbell Incorporated (Delaware)

RACO
3902 W. Sample St.
South Bend, IN 46619
574-234-7151
www.hubbell.com/raco/en

