



### SINGLE DEVICE HANDY BOXES AND COVERS



CAT. #	DESCRIPTION	CUBIC INCHES (CM <sup>3</sup> )	KNOCKOUTS			STD. PKG.	BAR CODE
			SIDES CONDUIT	ENDS CONDUIT	BOTTOM CONDUIT		
4" x 2" Handy Boxes, 2-1/8" Deep – Welded with Conduit KO's							
670RAC	—	16.5 (270.4)	(6) 1/2"	(2) 1/2"	(3) 1/2"	50	—
670RACRD	Color Red	16.5 (270.4)	(6) 1/2"	(2) 1/2"	(3) 1/2"	50	—
8670	—	16.5 (270.4)	(6) 1/2"	(2) 1/2"	(3) 1/2"	25	
674	—	16.5 (270.4)	(4) 3/4"	(2) 3/4"	(2) 3/4"	50	
678	TS Bracket, 1/2" Setback	16.5 (270.4)	(3) 1/2"	(2) 1/2"	(3) 1/2"	25	
671	A Bracket, 5/8" Setback	16.5 (270.4)	(3) 1/2"	(2) 1/2"	(3) 1/2"	50	
3-3/4" x 1-9/16" Industrial Handy Box and Cover – Drawn with Conduit KO's							
640	1-1/2" Depth	7.3 (119.6)	(6) 1/2"	(2) 1/2"	(3) 1/2"	50	—
880	Blank Cover with Captive Screws	—	—	—	—	50	—

CATALOG #	DESCRIPTION	STD. PKG.	BAR CODE
<b>4" x 2" Handy Box Covers – 2-5/16" Wide x 4-3/16" Length</b>			
860	Blank	25	
860RD	Blank, Red	25	
861	1/2" KO, Centered	25	
862	GFCI	25	
865	Toggle Switch	25	
864	Duplex Receptacle	25	
863	Single Receptacle, 1.406" Dia.	25	
867	20A Receptacle, 1.594" Dia.	25	

#### APPLICATIONS

- RACO® Handy boxes, also called utility boxes, are used for convenience outlets, switch boxes or small junction boxes
- They are popular for exposed work applications (surface mounted wiring)
- The NEC requires that surface-mounted wiring be enclosed with a protective covering such as EMT conduit
- RACO® Handy Box covers are used to close a Handy Box
- Covers also may be used as single gang wall plates

#### PRODUCT FEATURES

- Reference the Box Selection section in the front of this catalog for complete description of bracket types and features
- RACO® Handy Box covers are designed to match the contours of the box
- Cover corners are rounded
- All covers have captive screws

#### COMPLIANCE

- LISTED
- All RACO UL listed steel boxes are acceptable for use in 2 hr. fire rated floor-ceiling and roof-ceiling assemblies, as well as 2 hr. fire rated bearing and non-bearing wood stud and steel stud walls. For additional information consult Fire Resistance Ratings ANSI/UL 263, Sec. III-6

SEE END OF SECTION (PG A81) FOR DETAILED DRAWINGS >>