

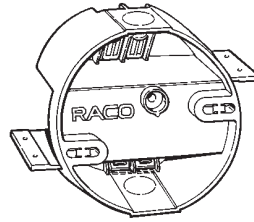


Application

- The RACO® 7120 is a premium box for rugged new work or old work ceiling fan and fixture installations

Product Features

- The 7120 is made of heavy-duty engineered polycarbonate
- Rated for 70 pound ceiling fan and fixture support
- Self-gripping wire entry clamps
- Grips the joist for hands free positioning and installation
- Positioning tabs provide fast accurate mounting on studs or joists
- Positioning tabs can easily be cut off in field for old work installation
- Designed to accommodate 1/2" thick sheetrock
- Mounting hardware and instructions included



**SADDLE BOX™
7120**

ORDERING INFORMATION - DIMENSIONS

4" ROUND CEILING FAN AND FIXTURE BOX – SADDLE BOX™ FOR NONMETALLIC SHEATHED CABLE OR CONDUIT – 12.5 CUBIC INCHES								
CATALOG NUMBER	DESCRIPTION	CABLE CLAMPS	KNOCKOUTS	CU. IN. CAP.	STD. PKG.	UPC BAR CODE	RECOMMENDED MAX. SUPPORT LOADS	
							CEILING FAN (DYNAMIC) LBS.	FIXTURE (STATIC) LBS.
7120	—	4	2-1/2"	12.5	20*		70	70

*Packaged in a stackable, individual chipboard box suitable for shelf display

Compliances

- Standard 514-C, File E104681 and R9320
- RACO® 7120 is UL approved for nonmetallic wiring systems
- Boxes are listed for their Electrical Applications (Electrical Codes), UL Green Book
- Boxes are listed for mechanical properties, including the 2-hour Fire Rating, (building codes) UL Orange Book
- Federal Manufacturer's number 28488

Reference Data

- Cable clamp U.S. Patent 4,874,905 & 4,605,816; Canada Patent 1,233,900
- Mounting holes U.S. Patent 4,580,689; Canada Patent 1,237,515
- Hex device holes U.S. Patent 4,666,055; Canada Patent 1,260,599
- Cat. #7120 U.S. Patent 5,234,119; Mexico Patent 179,825

SADDLE BOX™

