

NONMETALLIC CABLE BOXES

Applications

- Nonmetallic cable boxes are used in branch circuit wiring to splice wires
- Accommodate wiring devices such as switches and receptacles
- Provide excellent protection for wiring system or devices


Product Features

- Nonmetallic cable boxes provide the installer with a cost alternative that is lightweight and easy to install
- Single-gang boxes have knockouts that break out quickly and cleanly for faster installation
- Positioning tabs for fast accurate mounting on studs or joists
- Oversized nail support that resists hammer impact and prevents box deformation

Standard Material

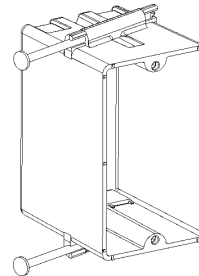
- Made of heavy-duty PVC (Polyvinyl chloride) compound

Compliances

-  – Standard 514-C, File E104681 and R9320
- 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

- 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



7302, 7820

ORDERING INFORMATION - DIMENSIONS

SINGLE-GANG WITH CAPTIVE NAILS FOR NONMETALLIC SHEATHED CABLE					
CATALOG NUMBER	DESCRIPTION/SETBACK	CABLE KNOCKOUTS	CU. IN. CAP.	STD. PKG.	UPC BAR CODE
7302	Nails, 1/2" setback	4	18.0	100	
7820	Nails, 1/2" setback	4	20.0	100	

DIMENSIONS	
CATALOG NUMBER	A (DEPTH)
7302	2-3/4"
7820	3-3/16"

SINGLE-GANG CABLE BOX
CAT. NOS. 7302, 7820

