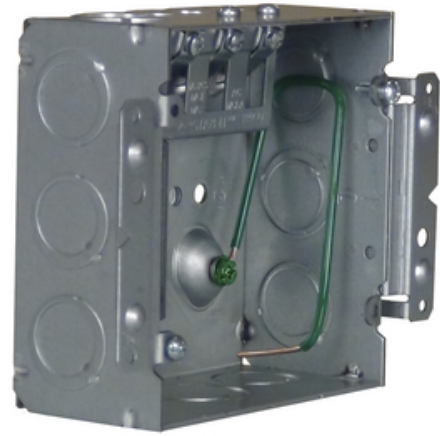




4-11/16 in. Square Box, 2-1/8 in. Deep (1) STAB-IT® Connector M Bracket for Stud Mounting, with Pigtail

By Raco
Catalog # 252MS



4-11/16 in. Square Box, 2-1/8 in. Deep (1) STAB-IT® Connector M Bracket for Stud Mounting, with Pigtail

Features

- Designed for quick installation of flex, MC, MCI, MCI-A, MC-PCS, AC, and HCF Cable
- Accepts cable sizes from 14/2 up to 10/3 for most cable types
- **3 TIMES FASTER than traditional connectors**
- 4-11/16 in. sq. boxes are 2-1/8 in. deep and includes 1 STAB-IT® II connector
- Each STAB-IT® II connector accomodates three cables
- **UL Listed for use without a plastic bushing (except for AC cable)**
- Pre-installed 8 in. sold #12 pigtail for faster installation
- Includes "M" style bracket for stud mounting
- Suitable for use without a bonding jumper in circuits up to 600 volts
- Improved design allows each cable to easily be removed, allows connector to be reused
- Designed in USA

General

Application	Commercial
Bracket Type	M, for Metal or Wood Studs
Cable Clamps	1
Catalog Number	252MS
Color	Gray
Drawn or Welded	Welded
Fire Resistance	No
Knockouts	(1) 1/2", (10) 1/2 - 3/4" TKO, (1) 3/4 - 1" TKO
Material	Steel
Number of Gang(s)	2-Gang
Type	Box
UPC	050169995488
Wiring System	Flex

Dimensions

Actual Depth	2.125 in
Cubic Capacity	42
Height	4.85 in
Raised Ground	Yes
Weight	1.379 lb
Width	6.546 in

Certifications And Compliance

Certified Listed	cULus Listed
------------------	--------------

Logistics

Carton Quantity	25
Minimum Pack Quantity	25
Pallet Quantity	1000

Product Assets

[3D Models - 252MS-3D](#)
[Brochures - STAB-iT® Electrical Boxes](#)
[Catalogs - RACO / TayMac / Bell Full Catalog](#)
[Certifications - UL COC - E195978-5](#)
[Certifications - UL COC - E195978- 2](#)
[Literature - STAB-IT® II Cable Ranges](#)
[Sales Drawings - 252MS Customer Drawing](#)
[SDS - HCC SDS](#)
[Terms and Conditions - HCC Terms & Conditions](#)
[Video - RACO: STAB-IT® II Boxes](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved
RACO-252MS-SPEC-EN | REV 6/2024