



Push-In Cable Connectors

Rugged one-piece design provides fast tool-free install!



NEW

FEATURES

- Fits standard 1/2" knockouts in electrical-boxes or enclosures
- Both connectors designed to terminate MC, MCI-A, AC, AC HFC, MCI-A HFC, MC-PCS and RWFMC
- 4040RAC tinted gold inside to indicate larger cable range
- Die-cast zinc construction with nylon anti-short bushing
- For use in dry locations
- See back for cable size ranges

APPLICATIONS

RACO's new Double Barrel push-in cable connectors make it easy to secure two or more metal-clad cable into boxes or enclosures. Simply insert a cable into the cable opening, then snap the box end of the connector into a box knockout, done! No tools needed for a secure assembly. Double Barrel Push-in connectors are perfect for new or old work and can be removed and reused.



3838RAC



4040RAC

Cat. No.	Description	Unit Ctn. Qty.	Ship Ctn. 12of5	Ship Ctn. Qty.	Ctn. 12of5
3838RAC	Two 3/8" Push-In Connector (1/2" KO)	25	30050169993973	100	50050169993977
4040RAC	Two 3/8" Push-In Connector (1/2" KO)	25	30050169993980	100	50050169993984





Cable Ranges & Instructions

3838RAC	Cable Type (Steel & Aluminum)	Cable Ranges	Cable Dimensions	
			Steel	Aluminum
MC		14/2 - 10-3	0.460 - 0.611 in.	0.402 - 0.570 in.
MCI-A				
AC/HCF				
MCI-A HCF		12/2 - 10-3	0.460 - 0.611 in.	0.402 - 0.570 in.
MC-PCS (SOLID)	12/2 - 12-3			
RWFMC CONDUIT	3/8" Trade Size Flex Anti Short Bushing Required			

4040RAC	Cable Type (Steel & Aluminum)	Cable Ranges	Cable Dimensions	
			Steel	Aluminum
MC		14/3 - 10-3	0.460 - 0.611 in.	0.402 - 0.570 in.
MCI-A				
AC				
AC/HCF		14/2 - 10-3	0.460 - 0.611 in.	0.402 - 0.570 in.
MCI-A HCF	12/2 - 10-3			
MC-PCS (SOLID)		12/2 - 12-3	0.460 - 0.611 in.	0.402 - 0.570 in.
RWFMC CONDUIT	3/8" Trade Size Flex Anti Short Bushing Required			

3838RAC/4040RAC Connector Removal Instructions

