



THE INSIDER® CONNECTOR - THERMOPLASTIC



4714
THE INSIDER®

APPLICATIONS

- Use THE INSIDER® in dry locations to connect one or two runs of Nonmetallic Sheathed Cable (NMSC) to a box

PRODUCT FEATURES

- Installs from inside the box - The unique design allows the installer to run the NMSC through the knockout to the desired length before snapping the connector into the knockout. No need to cut an oversized hole for an old work box and connector installation
- The only NMSC connector that is UL tested for use with an eccentric knockout
- Accepts single and dual runs of NMSC and accommodates one of the widest ranges of NMSC combinations in the industry. No need to stock any other connector
- Snap-in locking tab design secures THE INSIDER into the removed 1/2" knockout securely
- One piece nonmetallic construction - made of tough engineered thermoplastic and can be use in exposed and concealed ceilings and walls. Resists corrosion and offers insulation protection.
- Can be easily removed by pushing one of the locking wing tabs with a screwdriver

COMPLIANCE

- LISTED
- UL FILE E195971
- US Patent 7,211,744

CATALOG NUMBER	TRADE SIZE	UNIT CARTON QTY.	SHIP CARTON QTY.	UPC BAR CODE
Nonmetallic Sheathed Cable Connector – Thermoplastic				
4714	1/2"	100	1000	—

THE INSIDER® – Information	
SINGLE	TWO CABLE COMBINATIONS
14-2 /with Ground	(2) 14-2 with Ground, (1) 14-2 with Ground & (1) 12-2 with Ground
14-3 /with Ground	
12-2 /with Ground	(2) 12-2 with Ground, (1) 12-2 with Ground & (1) 10-2 with Ground
12-3 /with Ground	
10-2 /with Ground	(1) 14-2 with Ground, & (1) 10-2 with Ground
10-3 /with Ground	



Step 1: Easy Installation - Remove desired knockout. Insert THE INSIDER into the knockout from inside the box.



Step 2: Done



Easy Removal - Push the wing tab of the connector with a screwdriver. Push the connector through the knockout towards the inside of the box.



Large Cable - For two cable installations insert the cables through the connector together or one by one. Ideal for circuit breaker panel use.