Southwire®

SOUTHWIRE SPLIT EXTENSION RINGS

INCREASE BOX CAPACITY WITHOUT DISCONNECTING EXISTING

WHY SOUTHWIRE'S SPLIT EXTENSION RINGS?

NO-DISCONNECT SPLIT RING SOLUTION

DURABLE STEEL CONSTRUCTION
Galvanized steel for lasting strength

MULTIPLE KNOCKOUT OPTIONS
Flexible conduit configuration options

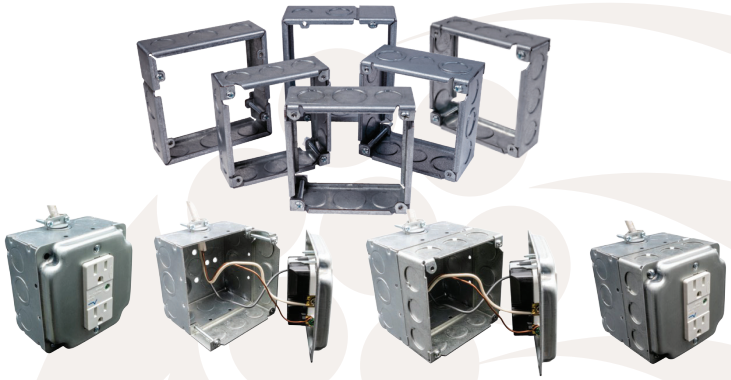
EASY RETROFIT INSTALLS
Simplified access to the back of the box

INCREASED BOX CAPACITY
Expands junction box for added wiring and conduit runs

TWO-PIECE SPLIT DESIGN
Install without disconnecting existing wiring

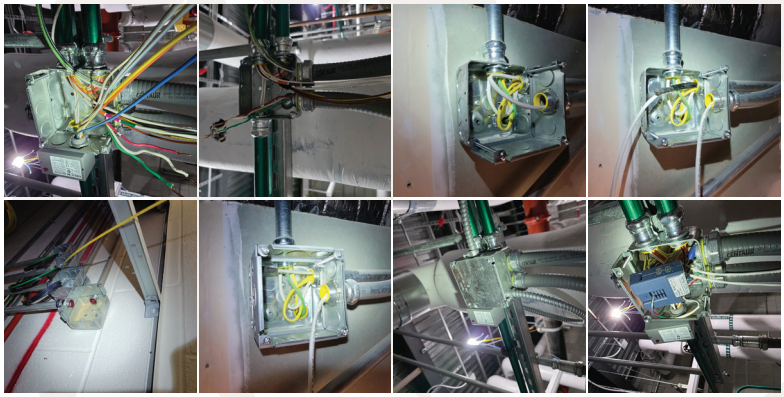
FEATURES

- Two-piece split design
- Combination Phillips/Slotted screw heads
- 4" and 4-11/16" square size options
- 1-1/2" and 2-1/8" depth options
- Galvanized steel construction
- UL Listed



APPLICATIONS

- Square extension rings are added to junction boxes to increase wiring capacity and provide access for additional conduit runs and electrical wire
- Split design allows for greater flexibility. There is no need to disconnect wiring already in place when adding a ring. Also allows easier access to the back of the box when pulling wire.



PART #	DESCRIPTION	DEPTH	KNOCKOUTS SIDE CONDUIT	CUBIC INCHES (CM^3)	MASTER QTY.
53151 - 1/2SPL	SPLIT EXTENSION RING	1 - 1/2"	(12) 1/2"	21.0 (344.1)	50
53151 - SSPL	SPLIT EXTENSION RING	1 - 1/2"	(8) 1/2" & (4) 3/4"	21.0 (344.1)	50
53171 - SSPL	ECCENTRIC KO'S, SPLIT EXTENSION RING	2 - 1/8"	(6) 1/2" & (6) 1/2" – 3/4"	30.3 (496.5)	50
73151 - SSPL	SPLIT EXTENSION RING	1 - 1/2"	(6) 1/2" & (4) 3/4"	29.5 (483.4)	25
73171 - SSPL	ECCENTRIC KO'S, SPLIT EXTENSION RING	2 - 1/8"	(4) 1/2" & (6) 1/2"-3/4"	43.0 (704.6)	25

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