## EZfitt Snap-In Range Taking Box Connectors May







FIG. 1



FIG.2

- Use to Connect AC, MC, MCI-A, HCF steel and aluminum cable, Flexible Metal Conduit, Steel and Aluminum MCI cable, Continuous Corrugated Aluminum
- Suitable for 14-2 to 10/3 Steel & Aluminum Armored Cable
- Cable Range: .405" thru .612"
- Zinc Die Cast, Spring Steel mechanism, Polycarbonate Insulator
- Cat# 15046 Includes insulated throat
- Cat# 15047 rated for use with MC-PSC Cable
- UL 514B Listed

DIMENSIONS = INCHES

CAT. No.	FIGURE	TRADE SIZE	CABLE TYPES		D	IMENSION	INNER	OUTER BOX		
NO.	TIOUNL	SIZE	TYPES	Α	В	С	D	Ε	BOX	BOX
15046	ſ	3/8″	14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3	1.54	.86	.37	1.00	.61	50	500
15047*	2	3/8″	14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3	1.53	.86	-	1.00	.61	50	500

\*CAT# I5047 RATED FOR USE WITH MC-PCS CABLE

## EZfitt Snap-In Double Barrel Range Taking Box Connectors







• Use to Connect AC, MC, MCI-A, HCF steel and aluminum cable, Flexible Metal Conduit, Steel and Aluminum MCI cable, Continuous Corrugated Aluminum



- Cable Range: .505" thru .705"
- Zinc Die Cast, Spring Steel mechanism, Polycarbonate Insulator
- Cat# 15048 Includes insulated throat
- Cat# 15049 rated for use with MC-PSC Cable
- UL 514B Listed

DIMENSIONS = INCHES

CAT.	TRADE	CABLE _	L	DIMENSION	INNER	OUTER			
NO.	SIZE	TYPES	Α	В	С	D	Ε	BOX	BOX
15049	3/8″	14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3	1.76	1.38	.60	.89	.83	50	500
15050*	3/8″	14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3	1.01	1.54	.63	.92	.83	50	500

\*CAT# I5049 RATED FOR USE WITH MC-PCS CABLE

## EZfitt Snap-In Box Connectors







- Use to Connect AC, MC, MCI-A, HCF steel and aluminum cable. Flexible Metal Conduit, Steel and Aluminum MCI cable, Continuous Corrugated Aluminum
- Suitable for 12/2 Steel & Aluminum Armored Cable
- Cable Range: .405" thru .612"
- Zinc Die Cast, Spring Steel mechanism, Polycarbonate Insulator

DIMENSIONS = INCHES

CAT.	TRADE SIZE	CABLE TYPES	L	DIMENSIONS	INNER	OUTER			
NO.			Α	В	C	D	Ε	BOX	BOX
15048	3/8"	12/2, 12/3	1.41	.85	.32	1.00	.52	50	500

