ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1615 North Hazel St.
71801-0000, AR Hope
Phone: 870-777-4225
Fax: 870-777-4343

30088J In-Sure Push-In Wire Conn, 88 6-PRT Blue, 100/Jar
Ideal

Catalog Number	30088J
Manufacturer	Ideal
Description	Push-In Wire Connector, Blue Insulation Color, +221 °F Operating Temperature, 0.607 In Overall Length, 0.603 In Overall Width, 0.729 In Overall Height, 600 V (Building Wire);1000 V (Maximum Signs/Lighting Fixture), 0.01 LB
Weight per unit	1.2 (lbs/each)
Product Category	Electrical Fixture Conn (Nuts

Features

connection	6 Stacked Ports
Voltage Rating	600 V Maximum Building Wire, 1000 V Maximum Signs And Lighting Fixtures
Wire Size	#12 AWG - #20 AWG Solid, #14 AWG - #16 AWG (19 Strand Or Less) #18 AWG (7 Strand Or Less) Stranded, #12 AWG - #14 AWG (19 Strand Or Less) #16 AWG (26 Strand Or Less) 318 AWG (16 Strand Or Less) Stranded (Tin Bonded)
Wire Type	Solid, Stranded, Stranded (Tin Bonded)

Material, Color, and Finish

Color	Blue

Dimensions and Weight

Size	0.607 IN Length X 0.603 IN Width X 0.729 IN Height

Descriptions

Description	IN-SURE PUSH-IN WIRE CONN, 88 6-PRT BLUE, 100/JAR
Features	The In-Sure Push-In Wire Connector is perfect for residential, light commercial, lighting retrofit, and pre-fab wiring systems, or any other branch circuit wiring application where a traditional twist-on wire connector would be used. Simply push the wire in – the low insertion force makes it easy.The color-coded shell allows for quick identification of port configuration while the clear polycarbonate housing allows for visual verification of every connection. The ergonomic design is easier to grip which me

Manufacturer Information

Brand	Ideal
GTIN	00783250460823
UPC	783250460823

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Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Push-In

Availability

Manufacturer Status	Inactive
minimum qty	100
Status	Inactive

Packaging

Carton	100
Package	600
Weight Per each	1.18

Uses, Certifications, and Standards

standard	CSA C22.2 #188, 486C/467 UL Listed, RoHS
Temperature Rating	105 DEG C Shell Rated