



ELLIOTT ELECTRIC SUPPLY

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

2703 Hancock Dr.
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85332 2.4 GHZ 2-Way Satellite & Digital TV Splitter

Ideal

Catalog Number	85332
Manufacturer	Ideal
Description	Ideal, Splitter, Frequency Range: 2.3 GHZ, Connector: F Female, Includes: Two Mounting Screws (Phillips/Slotted Head)
Weight per unit	0.3000 (lbs/each)
Product Category	Couplrs, SPLTTRS, Switches, At

Features

connector	F Female
Frequency Range	2.3

Descriptions

Description	2.4 GHZ 2-WAY SATELLITE & DIGITAL TV SPLITTER
extra long description	IDEAL 85-332 2-WAY 2.3 GHZ SPLITTER
Features	High performance 2.4 GHz Digital Splitters are used for splitting a single coax line into 2, 3, or 4 lines. These splitters are designed for applications that operate in the 5 MHz to 2.4 GHz range, which include: Satellite, Digital/HD Cable TV, Broadcast (over the air) TV, CCTV, and other general purpose coaxial cable splitting requirements. Splitters support the 1 Ghz to 2.4 GHz frequency range for satellite and on-demand cable television services.
Long Description	IDEAL, Splitter, Frequency Range: 2.3 GHZ, Connector: F Female, Includes: Two Mounting Screws (Phillips/slotted head)
Product Type	2-Way 2.3 GHZ Splitter
Special Features	Features: Designed for easy mounting over cable; All ports are F female connectors; Two grounding screws eliminate the need for grounding block; Includes two mounting screws (Phillips/slotted head); Includes: Two Mounting Screws (Phillips/slotted head)

Manufacturer Information

Brand	Ideal
GTIN	00783250853328
Manufacturers Part Number	85-332
UPC	783250853328

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
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Packaging

Carton	1
Weight Per each	0.3



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Uses, Certifications, and Standards

Application Splitting of Satellite and Digital Cable Signal on F Type coax runs