



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

SLIC06 6IN Joiner Cable

Wac Lighting CO.,

Catalog Number	SLIC06
Manufacturer	Wac Lighting CO.,
Description	Connectors For Wac Lighting Line, Line 2.0, and Straight Edge Under Cabinet Fixtures. I-Connectors Are Used to Join Two Fixtures For A Seamless End to End Connection. Joiner Cables Are Used to Join One Fixture to Another On A Single Power Source, Available In Four Sizes, 6", 12", 24", and 36". Use An SL-If Custom Extender to Create Longer Runs Of Joiner Cables. Y and X Connectors Are Used to Create Three-Way and Four-Way Connections. 144" Extension Cable Is Used to Supply Power to Fixture From A Far Power
Weight per unit	0.0600 (lbs/each)
Product Category	Lighting

Features

Category	Specialty Items
Safety Rating	UL/ETL
Voltage	24.00 IN

Material, Color, and Finish

Finish	WHITE GLOSS
Style	Transitional

Descriptions

Description	6IN JOINER CABLE
Long Description	Connectors for WAC Lighting Line, LINE 2.0, and Straight Edge under cabinet fixtures. I-connectors are used to join two fixtures for a seamless end to end connection. Joiner cables are used to join one fixture to another on a single power source, available in four sizes, 6", 12", 24", and 36". Use an SL-IF custom extender to create longer runs of joiner cables. Y and X connectors are used to create three-way and four-way connections. 144" extension cable is used to supply power to fixture from a far power
Product Type	Connector

Manufacturer Information

Brand	W.A.C. Lighting
GTIN	00790576212302
Manufacturers Part Number	SL-IC-06
UPC	790576212302



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Taxonomies, Classifications, and Categories

Category Description	DECORATIVE RESIDENTIAL
Type	Fixture Accents/Parts

Packaging

Carton	1
Weight Per each	0.06