

Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

The Splitter Splice is used to split the branch circuit into two directions. The SS is a male/female component that allows it to be used anywhere throughout the Reloc system.

ELECTRICAL

Rated for use on 20-amp branch circuits.

All conductors are No. 12 AWG copper with 90°C thermoplastic insulation rated 600V.

All components provide a fully-rated No. 12 AWG grounding conductor. Safety-keying prevents accidental mating of components with different voltages.

Accommodates up to three hot conductors plus neutral and ground feed-through of branch circuits in a single component.

SYSTEM FEATURES

Pin and socket contacts.

Color-coded labels for quick voltage identification.

LISTINGS

UL listed.

Listed and labeled to comply with Canadian Standards.

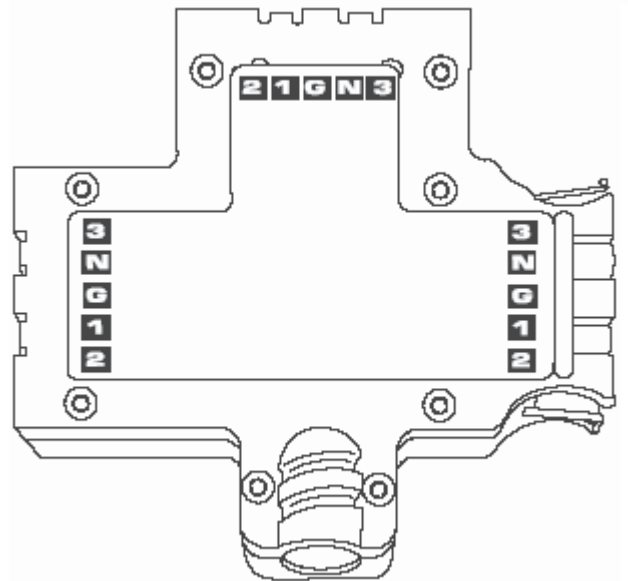
WARRANTY

One year from the date of purchase.

Lighting and Power System



820 Splitter Splice



ORDERING INFORMATION

All configurations of this product are considered "standard" and have short lead times.
Example: SS120FU

SS		F	U	
Series	Voltage	Conductors	Factory keying	Options
SS	120 120V 208 208V 240 240V 277 277V 347 347V 480 480V	F Five	U	CSA CSA Certified ¹ IGW Isolated ground ²

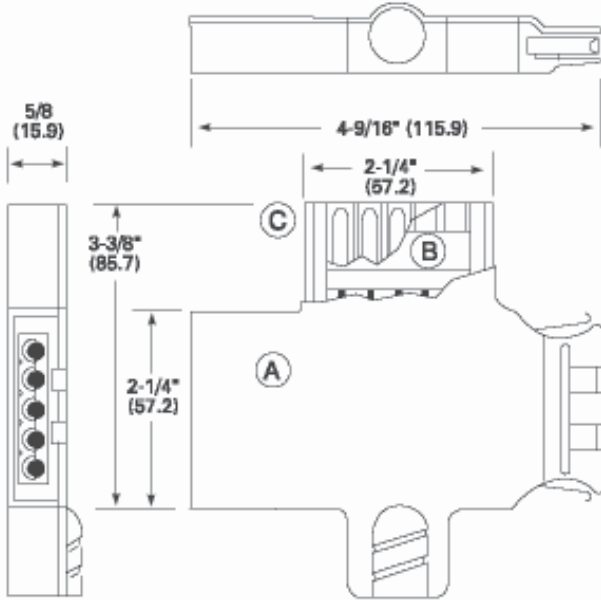
Notes:

- 1 CSA option required for Canada.
- 2 IGW available only with 120V.

SS Splitter Splice

SPECIFICATIONS

DIMENSIONS SHOWN IN INCHES AND (MILLIMETERS)



- A Die-cast zinc with zinc-plated, cold-rolled steel cover
- B UL-recognized connector body
- C Tin-plated, copper contacts

Prefabricated splice module carrying No. 12 AWG copper conductors rated at 600V, 90°C thermoplastic insulation and fully rated.

SYSTEMVIEW

