



RFS' patented DC wire insulator. Specially designed for Low Inductance, coaxial/concentric, DC wire installation in junction boxes and other applications. Allows for consistent and safe termination of these special wire types in various types of terminal block connectors.

FEATURES / BENEFITS

- Avoids short circuits when using Low Inductance wire
- Made of flexible material for easier installation
- Included with many of the the "LI" type HYBRIFLEX cables from RFS
- Also offered separately in multi-piece kits



[External Document Links](#)

[Notes](#)

[Installation Guidelines](#)

Technical features

GENERAL SPECIFICATIONS

Product Type		Power Wire Splitter Connector
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MECHANICAL SPECIFICATIONS

Material		PVC
Weight	kg (lb)	0.003 (0.007)
Dimensions Power Connector (LxWxD)	mm (in)	13.6 x 15.4 x 51.9 (0.54 x 0.61 x 2.04)

TESTING AND ENVIRONMENTAL

Storage Temperature	°C (°F)	-40 to 75 (-40 to 167)
Operation Temperature	°C (°F)	-40 to 75 (-40 to 167)
Installation Temperature	°C (°F)	-40 to 75 (-40 to 167)
UV-Protection		Yes

ELECTRICAL SPECIFICATIONS

Supported Wire Cross Section		6 AWG
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ADDITIONAL INFORMATION

Kit Model		Quantity Provided in Kit
HA-DCPLUG-LI-06		6
HA-DCPLUG-LI-14		14



HA-DCPLUG-LI-xx Series

HYBRIFLEX® DC Connector Splitter for Low Inductance, Concentric Power Wire Kit

