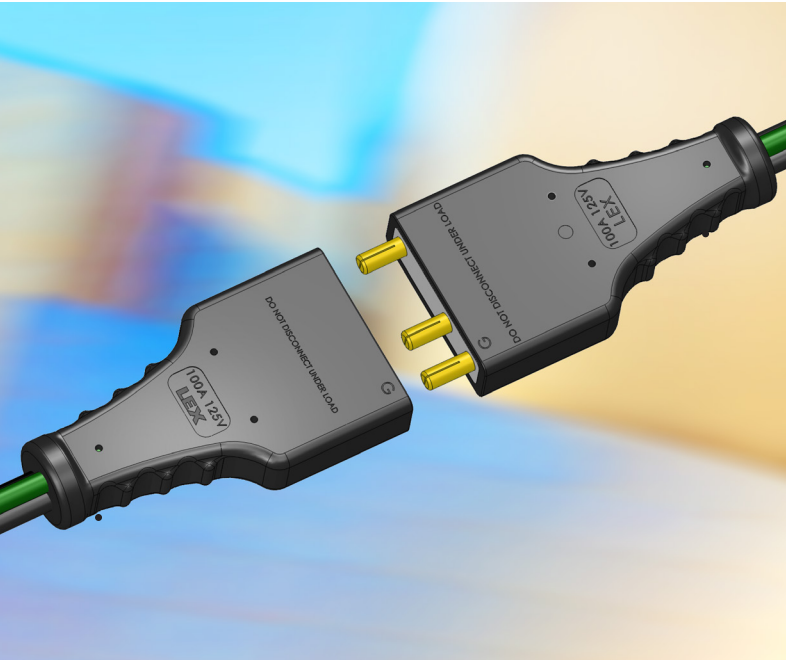


EverGrip® Molded Stage Pin Extensions

LEX
We Deliver the Power™



Features & Benefits:

- Rugged, one-piece connector construction eliminates joints and loose assembly screws as well as inhibits infiltration of contaminants
- Thermoset resin contact carrier resists electrical tracking and can withstand higher temperatures caused by overload
- As the first-ever cULus Listed stage pin assembly, each extension is high potential tested to 1500 Volts prior to shipping to ensure compliance
- Premold design bonds the cable to the connector to provide superior strain relief and maintain secure terminations
- Thermoplastic elastomer overmold absorbs impact to prevent internal damage to pins and contacts, and is insulated for safe handling
- Overmold is UV stabilized to prevent degradation of connector housing when used outdoors
- Exclusive ergonomic, tapered hand grip provides a firm gripping surface for easy connector mating and unmating
- Solid brass pins and contacts provide excellent conductivity
- 60 Amp and 100 Amp extensions are made with single conductor type SC cable and banded every 2 feet with heavy-duty sealant type heat shrink tubing
- Amperage and voltage ratings are clearly marked on connector exteriors
- Matte black exterior conceals 125 Volt extensions for stage or studio applications

Rating	Male and Female Connector	Cable	Catalog No.
60 Amp, 125 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(3) #6 AWG Type SC	EGBE1000-XX
60 Amp, 125 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(2) #6 AWG Type SC (1) #6 AWG Type SC Green	EGBE106L-XX
100 Amp, 125 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(3) #4 AWG Type SC	EGBE2000-XX
100 Amp, 125 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(2) #4 AWG Type SC (1) #6 AWG Type SC Green	EGBE206L-XX
100 Amp, 250 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(2) #4 AWG Type SC (1) #6 AWG Type SC Green	EGBE206L-XX-250
100 Amp, 125 Volt, 2 Pole, 3 Wire	Molded Stage Pin	(2) #2 AWG Type SC (1) #6 AWG Type SC Green	EGBE306L-XX

XX to specify cable length
Standard lengths: 25, 50 and 100 feet
250 Volt connector is yellow for easy voltage identification



Lex Products Corporation
15 Progress Drive
Shelton CT 06484
203.363.3738
203.363.3742 Fax

Lex West
11847 Sheldon Street
Sun Valley, CA 91352
818.768.4474
818.768.4040 Fax

www.lexproducts.com
info@lexproducts.com
800.643.4460

© Copyright Lex Products 2013

Produced in the United States of America
All Rights Reserved.

Lex Products logo and lexproducts.com are trademarks or registered trademarks of Lex Products in the United States, other countries, or both.