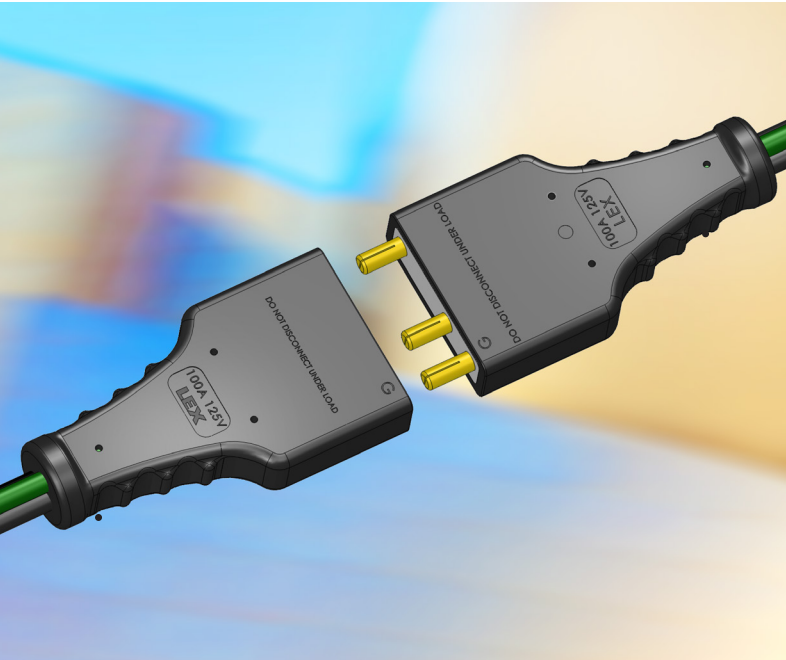


# EverGrip® Molded Stage Pin Extensions

**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.
<b>60 Amp, 125 Volt, 2 Pole, 3 Wire</b>	Molded Stage Pin	(3) #6 AWG Type SC	EGBE1000-XX
<b>60 Amp, 125 Volt, 2 Pole, 3 Wire</b>	Molded Stage Pin	(2) #6 AWG Type SC (1) #6 AWG Type SC Green	EGBE106L-XX
<b>100 Amp, 125 Volt, 2 Pole, 3 Wire</b>	Molded Stage Pin	(3) #4 AWG Type SC	EGBE2000-XX
<b>100 Amp, 125 Volt, 2 Pole, 3 Wire</b>	Molded Stage Pin	(2) #4 AWG Type SC (1) #6 AWG Type SC Green	EGBE206L-XX
<b>100 Amp, 250 Volt, 2 Pole, 3 Wire</b>	Molded Stage Pin	(2) #4 AWG Type SC (1) #6 AWG Type SC Green	EGBE206L-XX-250
<b>100 Amp, 125 Volt, 2 Pole, 3 Wire</b>	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



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