



Stage Pin

Heat resistant • Impact resistant • Easy to wire





Drawing on over a hundred years of expertise, Hubbell Wiring Device-Kellems sets the standard for innovation, performance, durability, safety and convenience. Our philosophy is never leaving well enough alone. We believe we can always make our products better—and the record shows we have.

When it comes to stage pin products, we listened...

The result is a removable sleeve that is highly heat stable and heat resistant. It does not allow the heat generated at the connection to negatively impact the device. Like phenolic devices of the past, this modern innovation will provide for a cool running device that is simple and convenient to wire.

The super tough engineered thermoplastic enclosure makes the device

- » Lightweight
- » Impact resistant
- » Easy to handle

Our design delivers ‘The Best of Both Worlds!’

Adjustable Strain Relief

Accommodates the widest range of cables all in one device while exceeding UL requirements

Simplified Wiring

Removable contacts that snap back into place for greater wiring flexibility and simplicity



Ergonomic Shape

For easy insertion and withdrawal from mating devices

Single Cable Sets and Breakouts in One Device

Device	Cable Combination	Device	Cable Combination
60A/125V	(3) #6 SC	100A/125V	(2) #4 SC
	(6) #6 SC		(4) #4 SC
	(2) #4 SC		(1) #6 SC
	(1) #6 SC		(2) #6 SC
	#8/3 TYPE W		(2) #2 SC
100A/250V	#6/3 SOOW	(1) #6 SC	#6/3 AWG TYPE W
	#4/3 TYPE W	(2) #2 SC	#4/3 AWG TYPE W



The Hubbell Stage Pin Family



20 Amp



60 Amp



Highly Secure Terminations

Stainless steel double set screws with fine pitch threads maximize termination strength for cooler running connections



Heat Resistant Sleeves

Patent pending, highly stable and heat resistant contact shrouds provide phenolic functionality with a modern twist

High Performance Brass Contacts

Provide improved performance and extended life by reducing operating temperatures

Durable Thermoplastic Construction

Lightweight, highly durable thermoplastic body for maximum impact resistance

Termination Styles

Ring Terminal and Double Set Screw termination options are available for 60A and 100A panel mounts



100 Amp/125 Volt



100 Amp/250 Volt



20 Amp Stage Pin Devices

Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	HBL20SPM
Male Inline Bulk Pack			Black	HBL20SPMOEM
Male Inline			Clear	HBL20SPMC
Female Inline	125V	Double Set Screw	Black	HBL20SPF
Female Inline Bulk Pack			Black	HBL20SPFOEM
Female Inline			Clear	HBL20SPFC
Male Panel Mount (Inlet)	125V	Double Set Screw	Black	HBL20SPMR
Female Panel Mount				HBL20SPFR



60 Amp Stage Pin Devices

Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	HBL60SPM
Female Inline				HBL60SPF
Male Panel Mount	125V	Double Set Screw Ring Terminal	Black	HBL60SPMR HBL60SPMRRT
Female Panel Mount		Double Set Screw Ring Terminal		HBL60SPFR HBL60SPFRRT



100 Amp Stage Pin Devices

Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	HBL100SPM
Female Inline				HBL100SPF
Male Panel Mount	125V	Double Set Screw Ring Terminal	Black	HBL100SPMR HBL100SPMRRT
Female Panel Mount		Double Set Screw Ring Terminal		HBL100SPFR HBL100SPFRRT
Male Inline	250V	Double Set Screw	Yellow	HBL106SPM
Female Inline				HBL106SPF
Male Panel Mount	250V	Double Set Screw Ring Terminal	Yellow	HBL106SPMR HBL106SPMRRT
Female Panel Mount		Double Set Screw Ring Terminal		HBL106SPFR HBL106SPFRRT



Also Available from Hubbell



Twist-Lock® Devices



Single Pole Devices



Insul-Lock® Devices