

# Insul-Lock™ Connectors and Panel Mounts

## Miniature 25 Amp Power Connections for Entertainment Applications

Ideal for use with LED lighting and other applications including multiple screen video walls. The rear of the connector is black to blend in when used in visible areas.

Available in both inline and panel mount styles, Hubbell's Insul-Lock™ Connectors have a quick release, vibration resistant latch. Hubbell's connections intermate with other similar brands.



### FEATURES

Connectors accept up to #12/3 AWG SO cable

Color coded blue for power in and gray for power out

Panel mount devices accept commonly available .25" Spade style connectors.

Industry standard mating

Impact-resistant thermoplastic construction

### BENEFITS

Meets NEC 520.68 requirements for extra-hard usage cords or cables.

Complies with existing industry conventions

Simplifies installation for domestic OEM's

Interchangeable with installed base

Suitable for use in UL1640 applications



Distributor:

  
Techni-Lux

Phone: 407-857-8770

Fax: 407-857-8771

Email: [sales@techni-lux.com](mailto:sales@techni-lux.com)

[www.techni-lux.com](http://www.techni-lux.com)



# Insul-Lock™ Connectors and Panel Mounts

**HUBBELL®**  
Wiring Device-Kellems

## Inline Connectors

Amps	Style	Color	Catalog Number
25 Amp	Power In	Blue	<b>HBLCPIBL</b>
25 Amp	Power Out	Gray	<b>HBLCPOGY</b>



**HBLCPIBL**



**HBLCPOGY**

## Panel Mounts

Amps	Style	Color	Catalog Number
25 Amp	Power In	Blue	<b>HBLPMIBL</b>
25 Amp	Power In, Divided	Blue	<b>HBLPMIDBL</b>
25 Amp	Power Out	Gray	<b>HBLPMOgy</b>
25 Amp	Power Out, Divided	Gray	<b>HBLPMODGY</b>



**Power In**



**HBLPMIBL**



**Divided**  
**HBLPMIDBL**



**Power Out**



**HBLPMOgy**



**Divided**  
**HBLPMODGY**

## Accessories

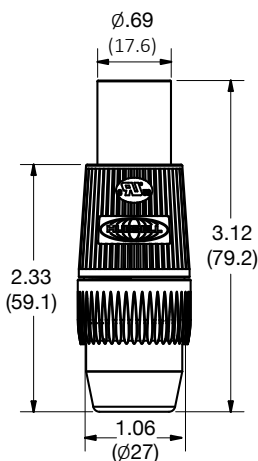
Description	Catalog Number
Panel Mount Retainer Plate	<b>HBLMPRP</b>
Panel Mount M3x.5 Screw, 8mm Long	<b>HBLPMSC</b>

## Certifications

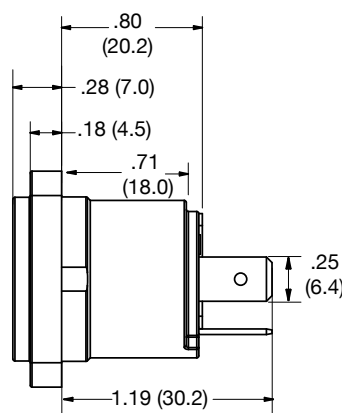
UL Recognized component for USA and Canada



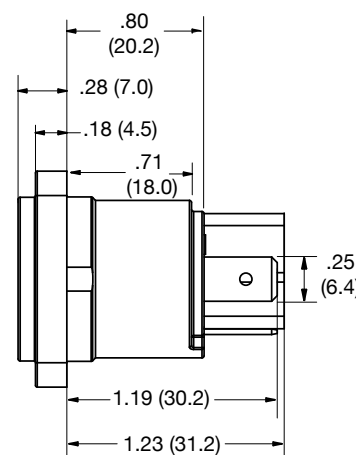
Not for make or break under load.



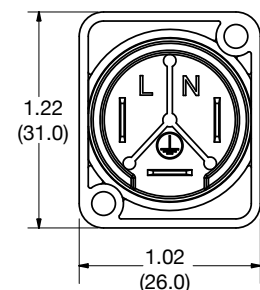
**HBLCPIBL,**  
**HBLCPOGY**



**HBLPMIBL,**  
**HBLPMOgy**



**HBLPMIDBL,**  
**HBLPMODGY**



**HBLPMIBL, HBLPMOgy**  
**HBLPMIDBL, HBLPMODGY**

**HUBBELL®**  
Wiring Device-Kellems

[www.hubbell-wiring.com](http://www.hubbell-wiring.com)

