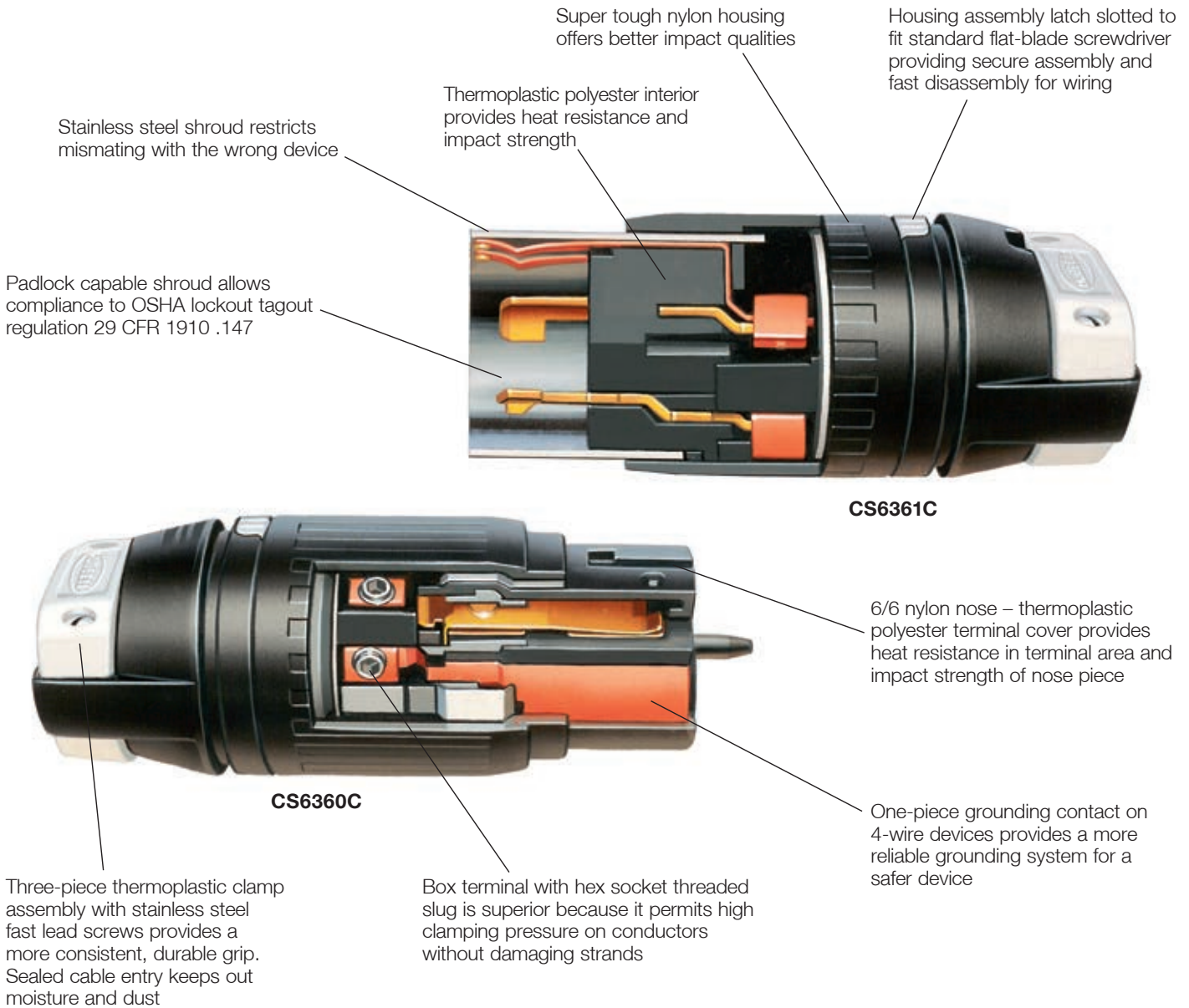




**The Difference Is Insulgrip®...and a Whole Lot More**

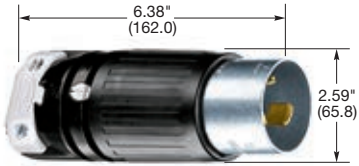


Hubbell's 50 amp Twist-Lock® devices features heavy-duty design built for heavy-duty applications. These Hubbell 50 amp Twist-Lock plugs and connector bodies are built to go where you need power, even in some of the harshest environments.

On the outside, 50 amp plugs and connectors are made of Super tough nylon for better impact resistance. On the plug, the stainless steel shroud not only provides protection and durability, but safety as well. That's because the rigid construction restricts distortion, thus minimizing the possibility of mating incorrect devices.

On the inside are the kinds of features that separate Hubbell from all the rest. The cord grip has been designed with offset gripping jaws to securely hold the conductors – not just the cord jacket. Hubbell's box terminals speed wiring and provide a superior termination. The plug's thermoplastic polyester interior provides excellent heat resistance without compromising strength.

In all, it's the combination of function and performance that Hubbell demands of all its products. And it's why we'll never add a feature that compromises performance.



**HBL3763C**

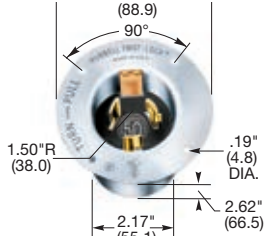
**IP20**  
SUITABILITY



## Plugs

Description	Cord Dia.	
Nylon housing, thermoplastic polyester interior.	.830"-1.250" (21.08-31.75)	<b>HBL3763C</b>

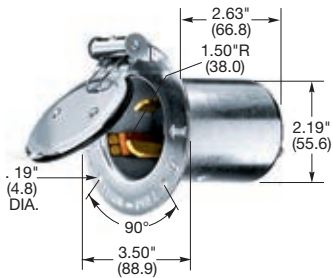
*Note: See page B-60 for accessories.*



**HBL3777**

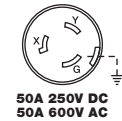
## Flanged Inlets

Description	
Zinc plated steel casing, thermoset interior.	<b>HBL3777</b>
Zinc plated steel casing, thermoset interior with lift cover.	<b>HBL3767</b>



**HBL3767**

**IP20**  
SUITABILITY



## Connector Bodies

Description	Cord Dia.	
Nylon housing, thermoplastic polyester interior.	.830"-1.250" (21.08-31.75)	<b>HBL3762C</b>

*Note: See page B-60 for accessories.*

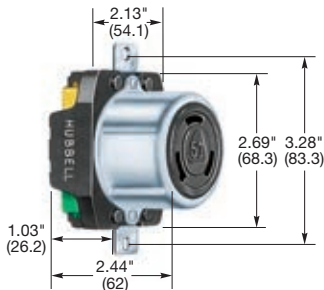


**HBL3762C**

## Receptacles

Description	
Black phenolic.	<b>HBL3771</b>

*Note: See page B-60 for accessories.  
 See page B-71 for technical information.*



**HBL3771**

Dimensions in Inches (mm)