

# Receptacles



## Specifications

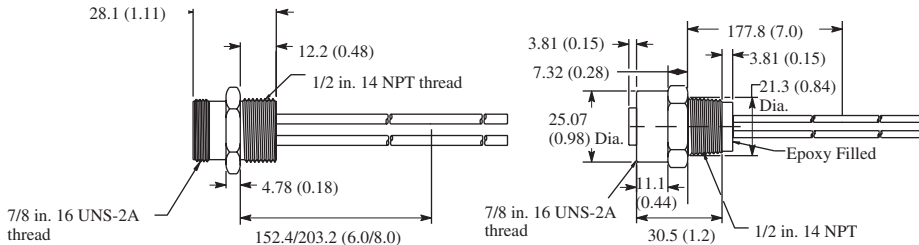
<b>Mechanical</b>	
<b>Receptacle Shell</b>	Male: Black epoxy coated zinc diecast Female: Black anodized Aluminum
<b>Insert</b>	Yellow PVC
<b>Contacts</b>	Brass / gold over palladium Nickel
<b>Electrical</b>	
<b>Assembly Rating</b>	600V, 10 A
<b>Environmental</b>	
<b>Enclosure Type Rating</b>	IP67, NEMA 6P, 1200 psi washdown
<b>Operating Temperature</b>	-20...90°C (-4...194°F)

## Features

- 6-pin/5-used configuration to prevent mis-wiring with network connectors
- 1/2 inch - 14 NPT threads

## Dimensions—mm (inches)

Dimensions are approximate. Illustrations are not drawn to scale.



## Pinout and Color Code

	Face View Pinout 6-pin/5-used	
	 Female	 Male
Color Code	1 Red 2 Black 3 Green	4 Blank/Not Used 5 Blue 6 White

## Product Selection

### Receptacles

Pin Count	Assembly Rating	Cat. No.	
		Female	Male
6-Pin/5-used	16 AWG 600V 10 A	888N-D65AF1-*	888N-M65AF1-*

\* Replace symbol with length in meters (0.3 or 1 standard)