

# Auxiliary Power



Power Bulkhead Pass-thru

## Specifications

Mechanical		
Shell and Lockout Material	Nickel-plated brass	
Connector Insert Material	PVC	Nylon
Gasket	Neoprene	
Thrust Washer	Nylon	Steel Alloy
Contact Material	Gold-plated palladium nickel	
Electrical		
Assembly Rating	600V, 8 A	250V, 4 A
Environmental		
Enclosure Type Rating	IP 67	
Operating Temperature—C (F)	-20...+105° (-4...+221°)	-20...+80° (-4...+176°)

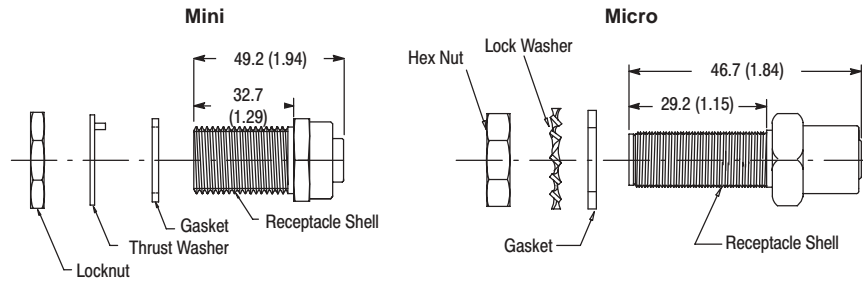
## Description

Bulkhead pass-through connectors are passive male to female connectors within a threaded metal housing. These connectors increase system modularity and ease installation in through-panel applications.

## Features

- Male to female bulkhead passthru provides flexibility in thru-panel installations
- 4-pin mini version for use with Auxiliary Power for DeviceNet

## Dimensions—mm (in)



Dimensions are approximate. Illustrations are not drawn to scale.

## Product Selection

Connection Type	Cat. No.
Mini 4-pin	<b>889A-CXN4-M4</b>
Micro 4-pin	<b>1485A-CXRS-D5</b>

**Note:** Stainless steel mini version may be ordered by adding “S” to the cat. no. (e.g., **889AS-CXN4-M4**).