

DESCRIPTION

The Badger 308 In-line connector is an optional feature available to utilities implementing a Badger® GALAXY®, Badger® ORION® or other Badger approved technology solution that allows connectivity to an AMR or AMI device, without the need of a field splice kit. With a unique overmolded plug-and-play design, the Badger 308 In-line connector is manufactured to withstand flooded pit environments.

Whether connected at the factory or in the field, Badger 308 In-line connectors provide the ideal solution for supporting the current and future needs of our customers. In addition to the connector flexibility, the Badger 308 In-line connector features:

- Over molded connector design to improve connector strength and reliability
- Keyed connection, which ensures the connector is assembled correctly
- Anti-tamper mechanism to prevent customer tampering
- Optional male and female plugs to protect connectors during field work or prior to installation



Badger 308 In-line Connector

SPECIFICATIONS

Voltage Rating	200 VRMS maximum at sea level
Current Rating	5 Amperes maximum
Operating Temperature Rating	-40° C to 85° C
Durability	Minimum 250 cycles
Insulation Resistance	Minimum 5,000 megohms dry
Contact Retention	Minimum 10 pounds
Submersion Rating	Submersible up to 6'

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Please see our website at
www.badgermeter.com
for specific contacts.



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