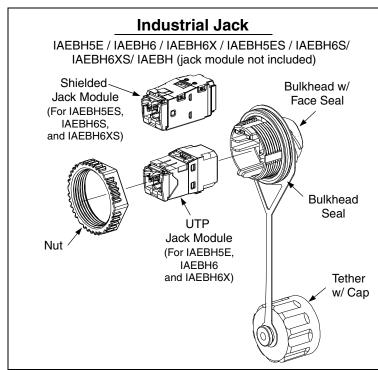


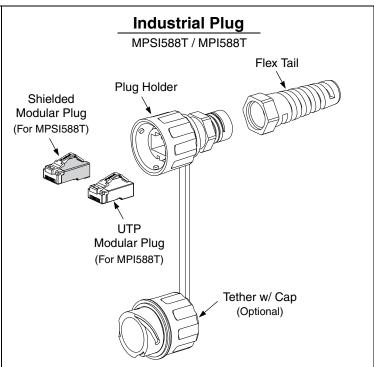
#### IndustrialNet TX Bulkhead Connectors

Part Numbers: IAEBH5E, IAEBH5ES, IAEBH6, IAEBH6S, IAEBH, MPSI588T, MPI588T, IAEBH6XS, IAEBH6X

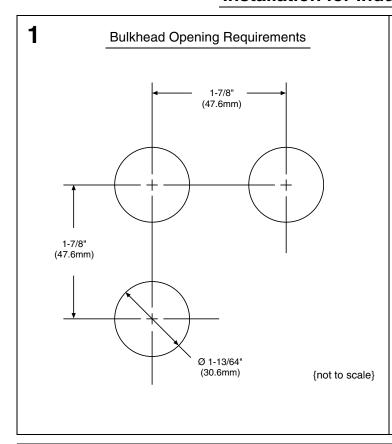
© Panduit Corp. 2016 INSTALLATION INSTRUCTIONS PN367D

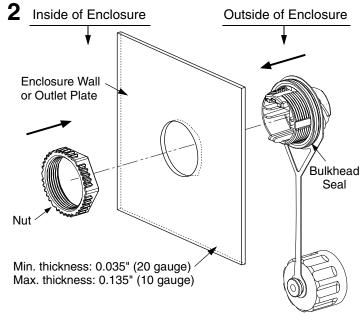
Note: Bulkhead combination must be used on a flat surface of a NEMA Type 12 Enclosure to maintain rating.





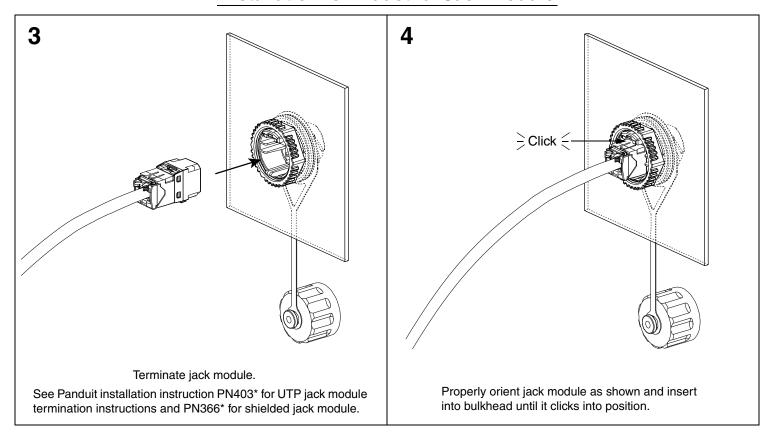
### **Installation for Industrial Jack Module**

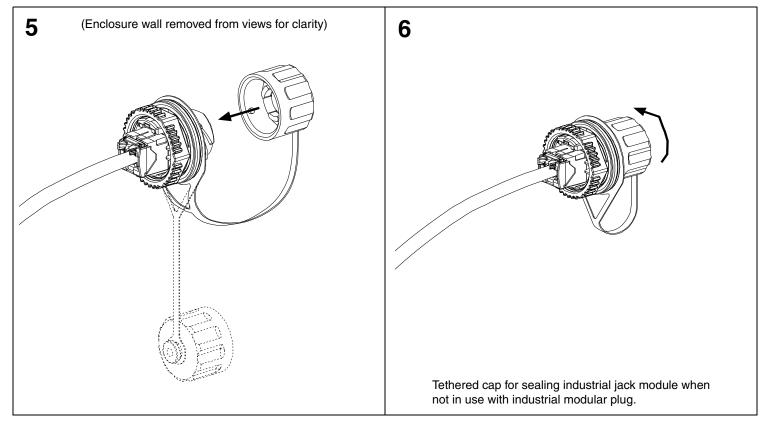




Insert Bulkhead into prepared opening from outside of enclosure. While holding Bulkhead in place, secure with Nut on inside of enclosure. Hand turn Nut 4-1/4 to 5 full turns. Be careful not to tighten to the point the Bulkhead Seal is over compressed and displaced from the enclosure wall and the Bulkhead. Note: If using wrench, flats on Nut should be on the outside.

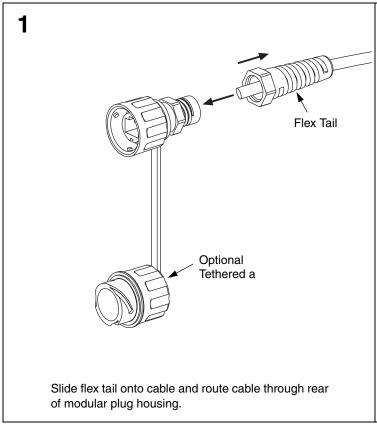
#### **Installation for Industrial Jack Module**

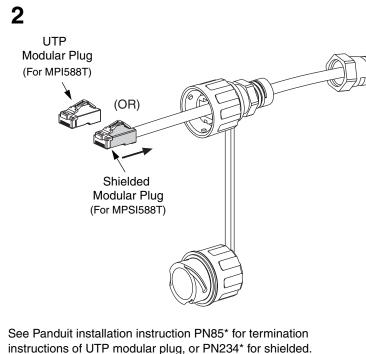




\*Denotes revision level of installation instruction.

## **Installation for Industrial Modular Plug**

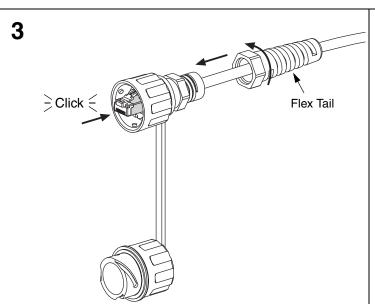




Test cord before installing into plug holder. After termination, align

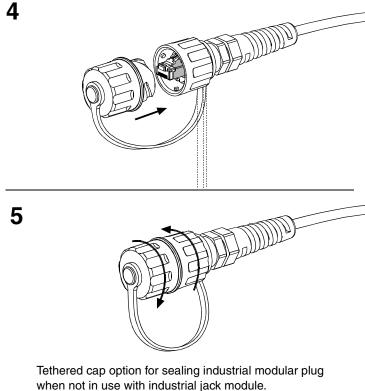
plug latch with notched opening in black plug holder. Depress latch

and press plug module firmly into the plug holder until fully seated.



Tighten flex tail by hand a total of 3 to 3-1/4" full turns. For IP67 intrusion protection, cable must be circular in shape.

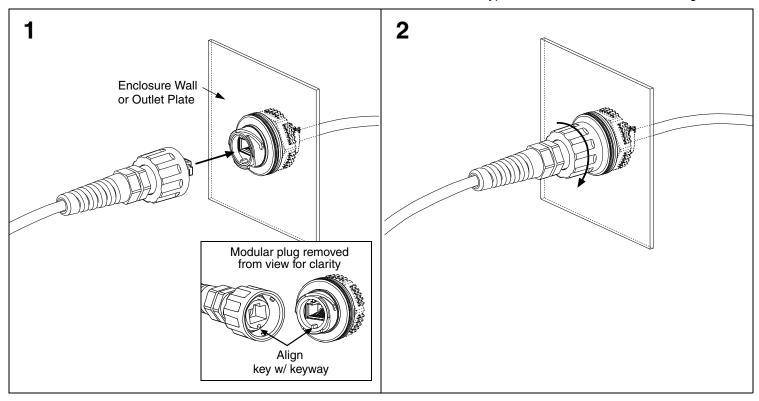
Note: Patch cord performance should be verified before a plug is pushed back into position, as the plug holder assembly is not intended to be reused.

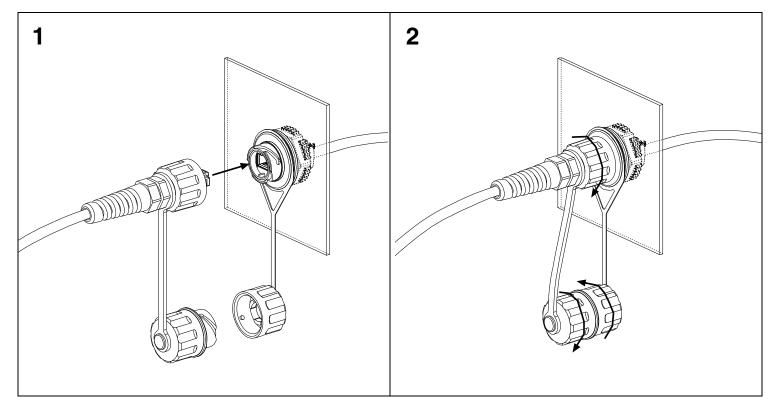


\*Denotes revision level of installation instructions.

# Installation for Industrial Modular Plug to Industrial Jack Module

Note: Bulkhead combination must be used on a flat surface of a NEMA Type 12 Enclosure to maintain rating.





For Instructions in Local Languages and Technical Support:

www.panduit.com/resources/install\_maintain.asp



E-mail: techsupport@panduit.com Phone: 866-405-6654