



Features

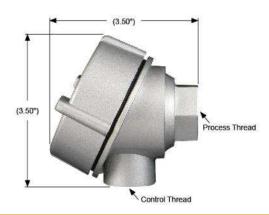
- NEMA 4 Rated
- Custom Labeling Available:
 » Standard with Measurement Specialties label
- Terminal Blocks:
 - » Fiberglass standard
 - » Ceramic available upon request

Applications

- Motors
- Generators
- Process
- HVAC

Dimensions

Stainless Steel and Aluminum (shown)

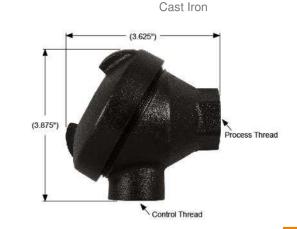


MEAS CONNECTION HEADS

- Stainless Steel
- Aluminum
- Polypropylene
- Cast Iron

Connection Heads are used to provide a way to connect the sensor leads to the instrumentation that is used for monitoring or controlling the process. The leadwires from the sensor are connected to a terminal block mounted inside the connection head. In turn, the wiring to the monitoring equipment is also connected to the terminal block and that allows for the signal to be read.

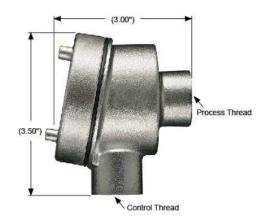
Connection heads are available in a variety of different styles. Individual terminal blocks are also available in fiberglass or ceramic. Transmitters are available for mounting inside the connection head. We offer weatherproof and explosion proof rated connection heads.



TESS-ANDO-DS0092 REV A

Dimensions Polypropylene

(3.50") (3.50") (3.50") Process Thread Small Stainless Steel



Ordering Information

Connection Heads	
Model	Style
690A 690B 690C 690D 690G	Stainless Steel Aluminum Polypropylene Cast Iron Small Stainless Steel
Model	Process Thread
4 5	1/2" NPT (Standard) 3/4" NPT
Model	Control Thread
4 5	1/2" NPT 3/4" NPT (Standard)
Model	Terminal Block
4 6	4-Place Fiberglass 6-Place Fiberglass
* Please	consult factory for

* Please consult factory for availability.

Stocked Part Numbers* Part Number Model Number R-10331-4F6 690D 4 5 6 R-6714-4F6 690G 4 5 6 R-6717-4F6 690B 4 5 6 R-6718-4F6 690A 4 5 6

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