

Technical Data



Allen-Bradley

ControlNet™ Media

Taps and Connectors

Bulletin Numbers 1786

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Automation

ControlNet™ IP67 TNC Media Taps and Connectors

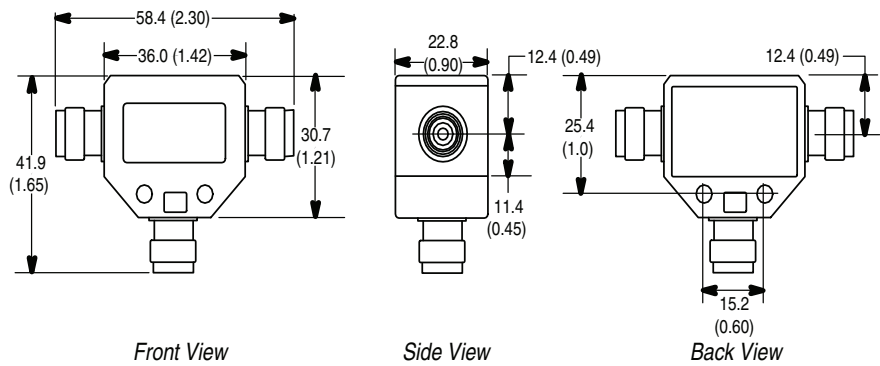


Specifications

Operating Temperature [C (F)]	IEC 60068-2-1; IEC 60068-2-2 -20...+70 ° (-4...+158 °) ambient
Storage Temperature [C (F)]	-40...+85 ° (-40...+185 °) ambient
Relative Humidity	IEC 60068-2-30; 5 to 95% noncondensing
Vibration	Operating: IEC 60068-2-6; 10...500 Hz (4...15 minute cycle); 10 g peak (all axis) Packaged: NSTA Project 1A; ASTM; D999-75; Truck bed simulation
Shock	IEC 60068-2-27; 3 shocks per axis—category I Operating: 30 g peak (all axis) Non-operating: 50 g peak (all axis) Packaged: Drop test; ASTM; D775-80
Seal Type	IEC 529—IP 67 when fully mated

Approximate Dimensions

Dimensions are in millimeters (inches). Illustrations are not drawn to scale.



Rockwell Automation maintains current product environmental information on its website at <http://www.rockwellautomation.com/rockwellautomation/about-us/sustainability-ethics/product-environmental-compliance.page>

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