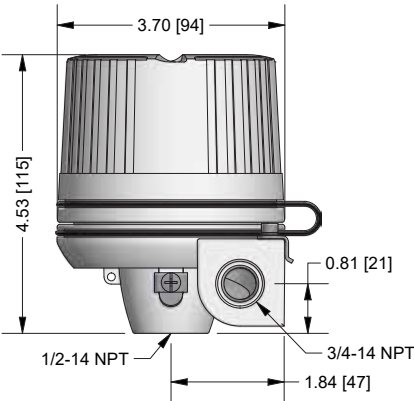
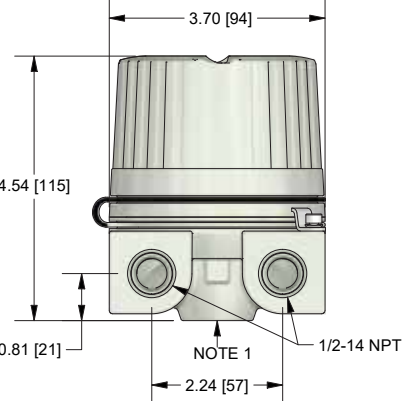
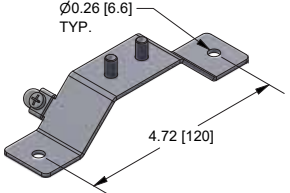
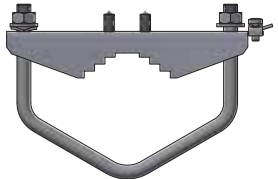


INTERFACE

Dimensions	<p>Option 36</p> 	<p>Option 79</p> 	<p>Ø0.26 [6.6] TYP.</p>  <p>Option 79 Wall Mount P/N #22808</p>	
	 <p>FITS 1" - 2" OD PIPE Option 79 Pipe Mount P/N #22809</p>			
	Weight	Approximately 31 ounces		
	Materials	Aluminum with Polyester coating, Nema 4x, IP66/67		
Note 1: Series 79 has mounting holes for wall mount or pipe mount bracket				

Display Elements

		<p>Item 1: Displays the TAG</p> <p>Item 2: 'Communication' symbol</p> <p>Item 3: Unit display</p> <p>Item 4: Measured value display</p> <p>Item 5: Value/channel display S1, S2, DT, PV, I, %</p> <p>Item 6: 'Configuration locked' symbol</p> <p>Item 7: Status signals</p>
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APPROVALS

<p>CE marked</p> <p>Unit complies with the legal requirements set forth by the EU regulations</p>		<p>With 76 Enclosure</p> <p>Class I, Division 1, Groups ABCD</p> <p>Class II, III; Division 1, Groups EFG</p> <p>Ta: (-40...70/80/85) °C</p> <p>Type 4X</p>
<p>For General Purpose only</p>		<p>With 76 Enclosure</p> <p>Explosion-Proof - Class I, Division 1, Groups ABCD</p> <p>Dust-ignition proof Class II, III; Division 1, Groups EFG</p> <p>Non-Incendive Class I, Division 2, Groups ABCD</p> <p>Ta: (-40...70/80/85) °C</p> <p>IP66,IP67, Type 4X</p>
<p>T82...Transmitter only</p> <p>Intrinsic Safety: Class I, Division 1 Groups ABCD</p> <p>Non-Incendive: Class I, Division 2, Groups ABCD-NI, NIFW</p> <p>Ta: (-50...58/75/85) °C T6/T5/T4</p>		<p>With 79 Enclosure</p> <p>Flame-Proof - DEKRA 23ATEX0041, IECEx DEK 23.0036</p> <p>Ta: (-50...65/80/85) °C</p> <p>II2G II2D</p> <p>Ex db IIC T6...T4 Gb</p> <p>Ex tb IIIC T85...T105 °C Db</p> <p>IP66/68</p>
<p>T82...Transmitter only</p> <p>Class I, Division 1 Group ABCD</p> <p>Non-Incendive: Class I, Division 2, Groups ABCD - NI, NIFW</p> <p>Ta: (-50...58/75/85) °C T6/T5/T4</p>		<p>With 79 Enclosure - IS</p> <p>DEKRA 23ATEX0041, IECEx DEK 23.0036</p> <p>II2(1)G</p> <p>Ex ia [ia Ga] IIC T6...T4 Gb Ta: (-40...55/70/85) °C</p> <p>IP66/68</p>
<p>T82...Transmitter only</p> <p>EPS 23 ATEX 1 087 X, IECEx EPS 23.0018 X</p> <p>II1G Ex ia IIC T6...T4 Ga Ta=52...(46/60/60) °C</p> <p>II2G Ex ia IIC T6...T4 Gb TA=(-40...55/70/85) °C</p>		<p>HART® Certification</p> <p>The temperature transmitter is registered by the HART® Communication Foundation. The device meets the requirements of the HART® Communication Protocol Specifications, Revision 7.</p>

HART® is a registered trademark of HART Communication Foundation

