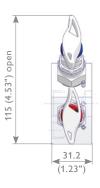
# **Direct Mount Manifolds - Integral Style**

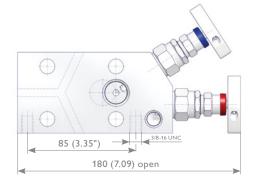
B.01.550-E-190416 www.tempco.be

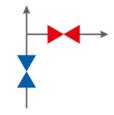
Integral Manifolds for Rosemount 2051/3051 Coplanar™ Pressure Transmitters

## Coplanar<sup>™</sup> Style Manifolds

# **2 Valve Integral Manifolds** W2RA Type



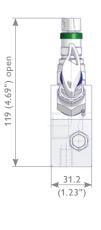


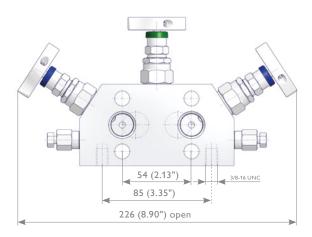


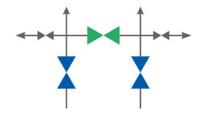
#### 3 Valve Integral Manifolds

W3RA Type

Supplied as standard with vent valves - fitted



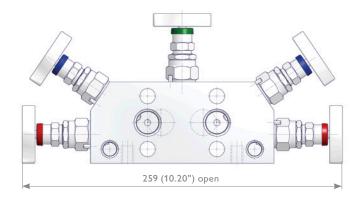


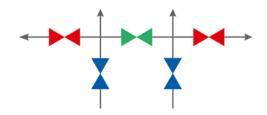


# **5 Valve Integral Manifolds** WSRA Type

W5RA Type









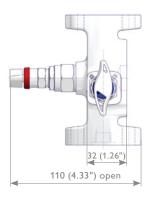
# **Direct Mount Manifolds - Integral Style**

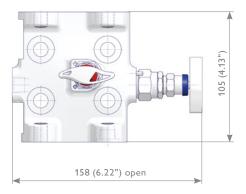
# **Traditional Style Integral Manifolds**

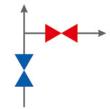
Inlet with Flange Interface DIN EN 61518 / IEC 61518 and 1/4 NPT female only.

### 2 Valve Integral Manifolds

H2TB Type





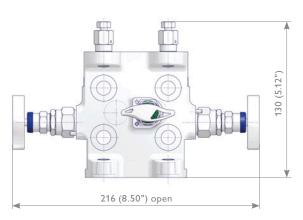


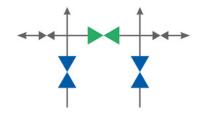
## 3 Valve Integral Manifolds

H3TB Type

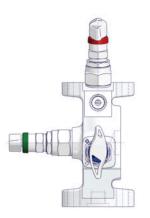
Supplied as standard with vent valves – fitted

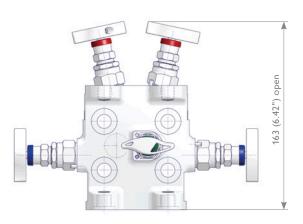


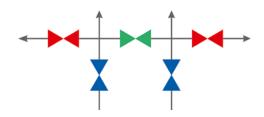




### 5 Valve Integral Manifolds H5TB Type









# **Direct Mount Manifolds - Integral Style**

## **Ordering Information**

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
					W	3	R	Α	S	Α	-	Ν	4	Т	F	-	М	S	Т	
W	Coplanar™ Style Manifold	ds																		
Н	Traditional Style Integral																			
	Quantity Bonnets - 2-5																			
	Manifold Specifics																			
R T	Integral Manifold – Coplanar <sup>TI</sup> Integral Manifold – Traditional																			
	Inlet																			
Α	Female																			
B C	Flanged – For Traditional Style Integral Manifolds only 1/2 NPT with Tube Fitting																			
	Material																			
S	1.4401 / 1.4404 / 316 / 316L	F	Duplex UNS S31803	В																
M H	Alloy 400 UNS N04400 Alloy C-276 UNS N10276	D V	Super Duplex UNS S32750 Alloy 625 UNS N06625																	
	Bonnet																			
Α	PTFE	K	O-Ring FKM (FPM by ISO)																	
B D	Graphite ISO FE Series Type 1	W 2	Carbon filled PTFE - TA-Luft Bellows sealed PN 100																	
E	ISO FE Series Type 3	4	Bellows sealed PN 250																	
	Inlet																			
N	Thread Type         Fitting Type           NPT         C         Single Ferrule Tube Fitting         T					Flange Interface  T Flange Interface														
14	1911	К	Twin Ferrule Tube Fitting		Tiang	e interi	ace													
	Thread Size		Tube Fitting Sizes Flange Interface																	
4	1/2	9	4 12 resp. 12S 3 EN 61518 with 1/4 NPT Female – For Traditional Style Integral Manifolds 9 1/2"																	
	Outlet																			
TF	Transmitter Interface	<b>ansmitter Interface</b> semount 2051/3051 Coplanar <sup>™</sup> Pressure Transmitter																		
- 11																				
В			al order (digits first, then let																	
F																				
G	POM Soft Tip																			
S A	Stellite Valve Tip																			
P	Vent Ports Plugged Power Piping ASME B31.1 – F	or Gra	aphite Packing only																	
K	Arctic Operations (-55°C (-6	7°F)) –																		
М	Wetted Parts with 3.1 certificate																			
J	Operation Options Stainless Steel Handwheel with Locking Plate Design																			
T	Anti-Tamper Bonnet (Key to be ordered separately)																			
R	Anti-Tamper Bonnet (1 Key supplied per Valve/Manifold)																			
Q U	AT-Key Lock Bonnet Design Padlock for Anti-Tamper Bon	net / A	T-Key Lock Bonnet Design																	
W	Stainless Steel Handwheel		Lock Donnet Design																	
	Mounting Bracket Kits																			
7			ype for 2" Pipe Mounting supp																	
8			pe for 2" Pipe Mounting suppli for 2" Pipe Mounting supplied s																	
	3	,,,			,															

<sup>\*</sup> Relevant Bracket Type see Pages 38-39.

Wetted Parts according to a.m. material list are supplied according to NACE MR0175/MR0103 and ISO 15156 (latest issue) - except Titanium Grade 2. Note: Not every configuration which can be created in the ordering information is feasible / available.