MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

Pt100, 3-wire/4-wire
Pt1000, 2-wire/3-wire
Simplex/Duplex

Range
-50 to 400°C
(-58 to 752°F)

Weatherproof/Flameproof/ATEX Enclosure
IP66/67/68 (≈NEMA 4X/6/6P)

Accuracy
Class A/AA to IEC60751

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ABOUT RHW501

RHW501 model is used for general purpose application for temperature range from -50 to 400°C (-58 to 752ºF). RTD is with bendable sheath with enclosure having IP66/67/68 protection.

Elements are terminated into nickel plated brass terminals mounted on high purity ceramic terminal block.

SPECIFICATIONS

RTD type	Pt100, 3-wire/4-wire; Pt1000, 2-wire/3-wire (See Fig 1)
No. of elements	Simplex/Duplex (See Fig 1)
Accuracy	Class A / AA (1/3 DIN) to IEC 60751
Sheath diameter	See Ordering Information
Sheath length	See Ordering Information
Sheath material	SS316
Tip rating	-50 to 400ºC (-58 to 752ºF)
Terminal head	See Fig 12
Termination	See Ordering Information; also see Fig 2, 3 & 4
Cable gland(s)	See Terminal head design - Fig 12
Process connection	See Table 1
Options	a) NABL calibration b) Head mounted transmitter

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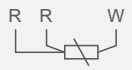
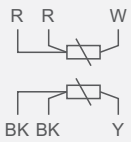
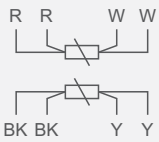
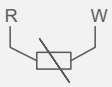
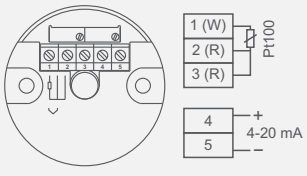
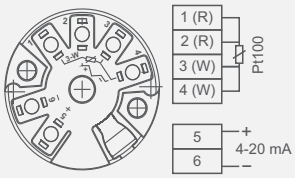
WIRING DIAGRAMS - Fig 1

3-WIRE, SIMPLEX	4-WIRE, SIMPLEX	3-WIRE, DUPLEX	4-WIRE, DUPLEX	2-WIRE, SIMPLEX
				
Pt100/Pt1000	Pt100	Pt100/Pt1000	Pt100	Pt1000

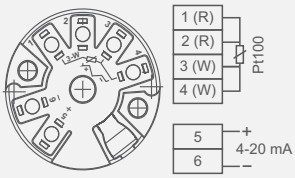
TYPE OF TRANSMITTERS - Fig 2



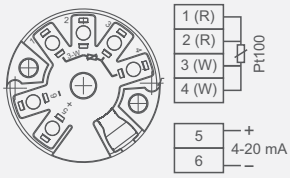
A - Transmitter, TX1HM*
Pt100, non-isolated



B - Transmitter, SCC641*
Pt100, isolated



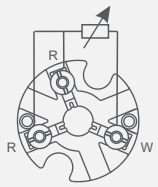
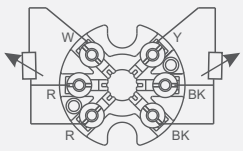
C - Transmitter, SCC642*
Pt100, non-isolated, programable



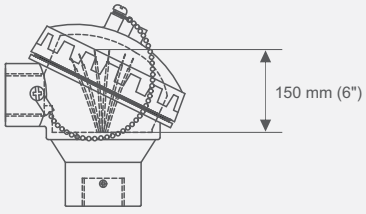
D - Transmitter, SCC631*
Pt100, isolated, HART

* Radix products

TERMINAL BLOCKS - Fig 3

3-WIRE, SIMPLEX	3-WIRE, DUPLEX
	

FLYING LEADS (L) - Fig 4



MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

CONSTRUCTION - Fig 5 to 11

Fig 5 : No Process Connection

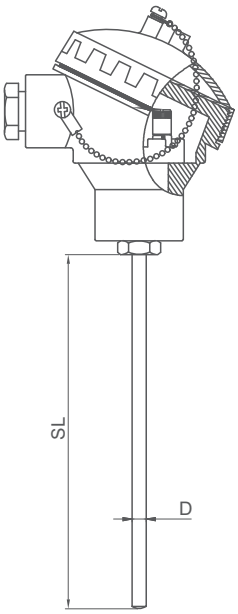


Fig 6 : Fixed Fitting Below Head

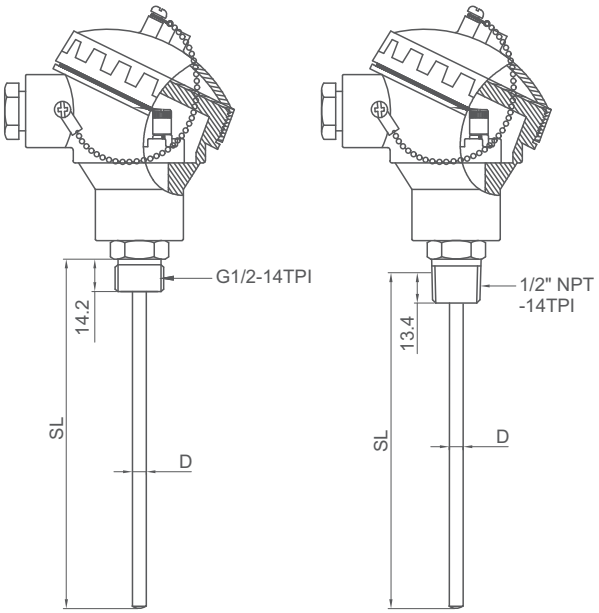


Fig 7 : Nipple

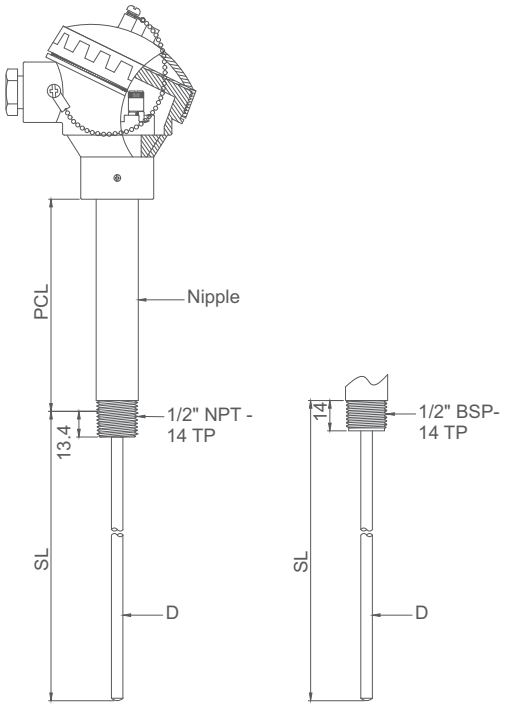
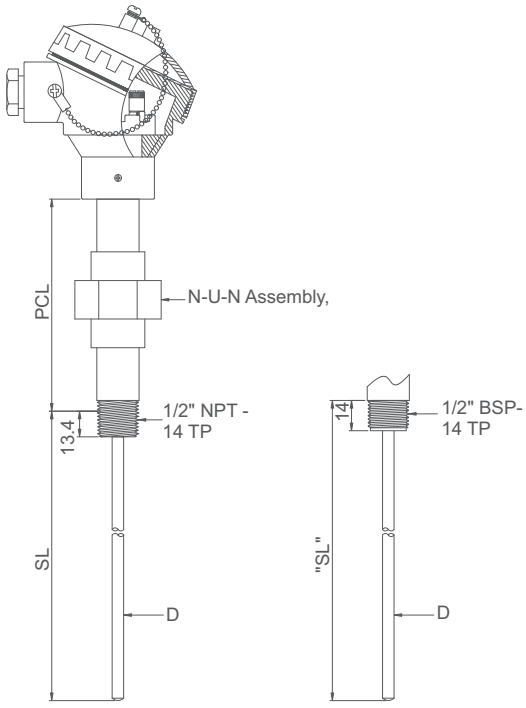


Fig 8 : Nipple-Union-Nipple Assembly



Abbreviations :
PCL - Process Connection Length, D - Sheath Diameter, SL - Sheath Length

continued ...

MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

... continued

CONSTRUCTION - Fig 5 to 11

Fig 9 : Adjustable Compression Fitting

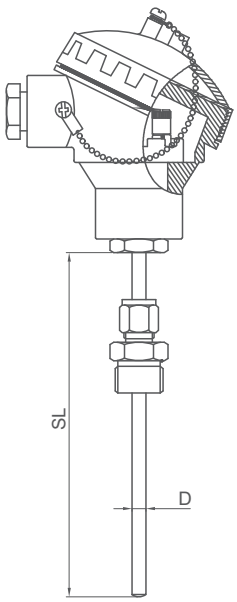


Fig 10 : Adjustable Flange

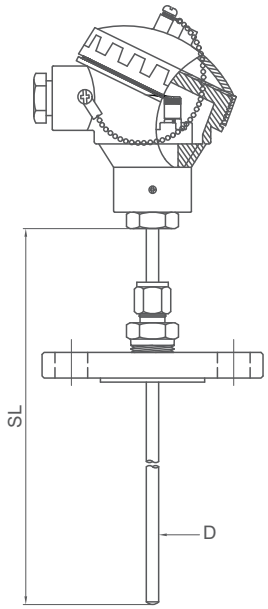
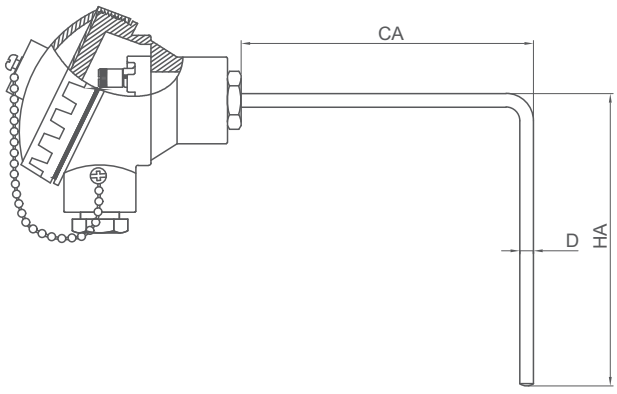


Fig 11 : Angled Assembly



Abbreviations :
CA - Cold Arm, HA - Hot Arm, D - Sheath Diameter, SL - Sheath Length

MINERAL INSULATED ASSEMBLIES

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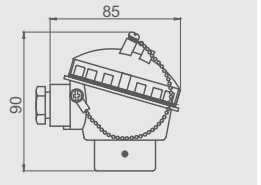
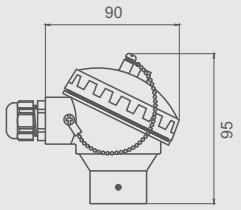
Mineral Insulated RTDs with Terminal Head

TERMINAL HEADS - Fig 12



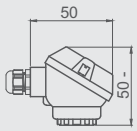
W01

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : PG11, 1/2" NPT, 1/2" BSP
Cable gland type : Brass nickel plated/ Polyamide



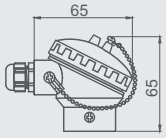
W03

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : M20x1.5 P
Cable gland type : Polyamide



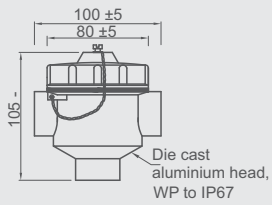
W04*

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : M16x1.5 P
Cable gland type : Polyamide



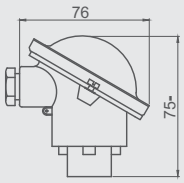
W05*

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : M16x1.5 P
Cable gland type : Polyamide



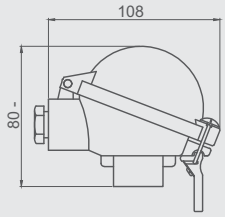
W07

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : M20x1.5 P
Cable gland type : Brass nickel plated



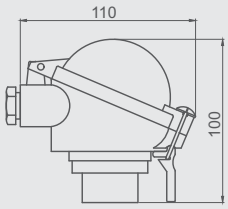
W08/W13

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : 1/2" BSP
Cable gland type : Brass nickel plated



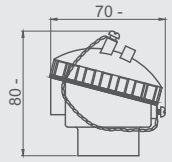
W09

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : 1/2" BSP
Cable gland type : Brass nickel plated



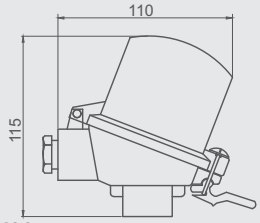
W10

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : 1/2" BSP
Entry - Brass nickel plated



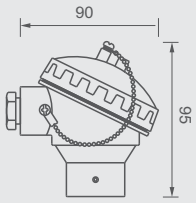
W11

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : PG11, 1/2" NPT
Cable gland type : Polyamide/ Brass nickel plated



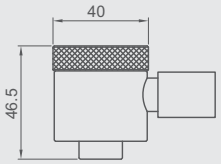
W14

Weatherproof, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : 1/2" BSP
Cable gland type : Brass nickel plated



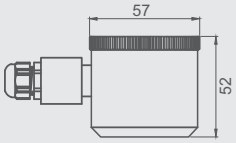
W15

Weatherproof, IP67 (≈NEMA 6)
MOC : Die cast aluminium
Cable entry : 1/2" BSP
Cable gland type : Brass nickel plated



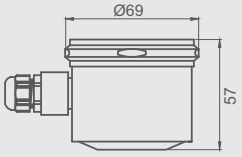
S01

Weatherproof, IP67 (≈NEMA 6)
MOC : SS
Cable entry : M16x1.5
Cable gland type : Polyamide



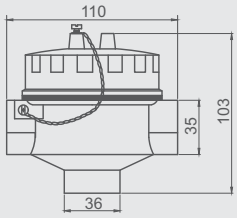
S05

Weatherproof
MOC : SS
Cable entry : M16x1.5
Cable gland type : Polyamide



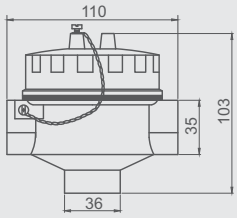
S07

Weatherproof, IP68 (≈NEMA 6P)
MOC : SS
Cable entry : M20x1.5 P
Cable gland type : Polyamide



F01/F02

Flameproof, IIB, IP67 (≈NEMA 6)
MOC : Die cast aluminium
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



F03

Flameproof, IIC, IP67 (≈NEMA 6)
MOC : Die cast aluminium
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS

* Note 1 : W04/W05 head is not suitable for head mounted transmitter
* Note 2 : W04 head is not suitable for 3-wire/4-wire duplex assemblies

continued ...

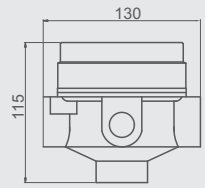
MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

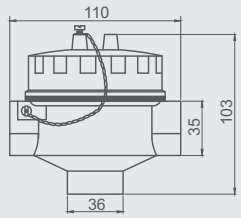
... continued

TERMINAL HEADS - Fig 12



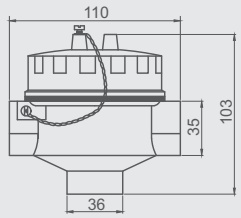
F05

Flameproof, IIB, IP67 (≈NEMA 6)
MOC : Die cast aluminium
Cable entry : 4x1/2" NPT
Cable gland type : Brass nickel plated/SS



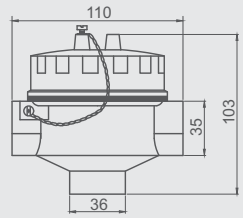
F0A

Flameproof, IIB, IP67 (≈NEMA 6)
MOC : SS304
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



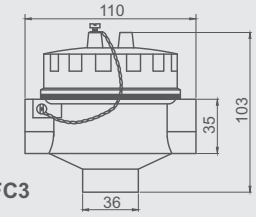
F0C

Flameproof, IIB, IP67 (≈NEMA 6)
MOC : SS316
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



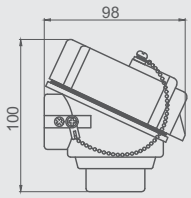
FA3

Flameproof, IIC, IP67 (≈NEMA 6)
MOC : SS304
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



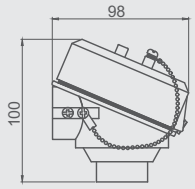
FC3

Flameproof, IIC, IP67 (≈NEMA 6)
MOC : SS316
Cable entry : 1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



AAL

ATEX, IP68 (≈NEMA 6P)
MOC : Die cast aluminium
Cable entry : M20x1.5 /1/2" NPT
Cable gland type : Brass nickel plated/ Polyamide/SS



AAC

ATEX, IP68 (≈NEMA 6P)
MOC : SS316
Cable entry : M20x1.5
Cable gland type : Brass nickel plated Polyamide/SS

TABLE 1 : PROCESS CONNECTIONS (See Fig 5 to 11)

Threaded connections

DETAILS	CODE
1/8" BSP	G18
1/8" NPT	N18
1/8" BSPT	B18
1/4" BSP	G14
1/4" NPT	N14
1/4" BSPT	B14
3/8" BSP	G38
3/8" NPT	N38
3/8" BSPT	B38
1/2" BSP	G12
1/2" NPT	N12
1/2" BSPT	B12
3/4" BSP	G34
3/4" NPT	N34
3/4" BSPT	B34
1" BSP	G25
1" NPT	N25
1" BSPT	B25

Flanged connections

DETAILS	CODE
70 mm (2.7") PCD oval shape aluminium flange	L70
70 mm (2.7") PCD round shape MS/CS flange	F70
95 mm (3.7") OD, 1 mm thick round flange for HVAC application	H95
1/2" (15 NB) ASA 150# RF	151
1/2" (15 NB) ASA 300# RF	152
1/2" (15 NB) ASA 600# RF	153
1/2" (15 NB) ASA 900# RF	154
3/4" (20 NB) ASA 150# RF	201
3/4" (20 NB) ASA 300# RF	202
3/4" (20 NB) ASA 600# RF	203
3/4" (20 NB) ASA 900# RF	204
1" (25 NB) ASA 150# RF	251
1" (25 NB) ASA 300# RF	252
1" (25 NB) ASA 600# RF	253
1" (25 NB) ASA 900# RF	254
1.5" (40 NB) ASA 150# RF	401
1.5" (40 NB) ASA 300# RF	402
1.5" (40 NB) ASA 600# RF	403
1.5" (40 NB) ASA 900# RF	404
2" (50 NB) ASA 150# RF	501
2" (50 NB) ASA 300# RF	502
2" (50 NB) ASA 600# RF	503
2" (50 NB) ASA 900# RF	504

MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

TABLE 2 : ACCURACY

ACCURACY			
Pt100 (IEC 60751)	Class B	±0.3°C at 0°C ± (0.3 + 0.005 × t)°C	±0.54°F at 32°F ± (0.54 + 0.005 × t)°F
	Class A	±0.15°C at 0°C ± (0.15 + 0.002 × t)°C	±0.27°F at 32°F ± (0.27 + 0.002 × t)°F
	1/3 DIN	±0.1°C at 0°C ± 1/3 × (0.3 + 0.005 × t)°C	±0.18°F at 32°F ±1/3 × (0.54 + 0.005 × t)°F
	1/5 DIN	± 0.06°C at 0°C ± 1/5 × (0.3 + 0.005 × t)°C	±0.108°F at 32°F ±1/5 × (0.54 + 0.005 × t)°F
Pt1000 (IEC 60751)	Class B	±0.3°C at 0°C ± (0.3 + 0.005 × t)°C	±0.54°F at 32°F ± (0.54 + 0.005 × t)°F
	Class A	±0.15°C at 0°C ± (0.15 + 0.002 × t)°C	±0.27°F at 32°F ± (0.27 + 0.002 × t)°F

FEATURES SUMMARY

- Temperature ranges from -50 to 400 °C (-58 to 752ºF)
- Provided with various constructions
- Wide range of terminal heads for different applications
- Class A/AA accuracy
- Available in different diameters as per suitability to various applications

ORDERING INFORMATION (Also See Preferred Order Codes - Table 3 & 4)

CODE	SPECIFICATIONS	1	2	3	4
RHW501					
1	**RTD type (Fig 1)**				
	Pt100, 3-wire	B			
	Pt100, 4-wire	C			
	Pt1000, 2-wire	D			
	Pt1000, 3-wire	E			
2	**No. of elements (Fig 1)**				
	Simplex		S		
	Duplex		D		
3	**Accuracy (Table 2)**				
	Class A			1	
	Class B			2	
	1/3 DIN*			3	
	1/5 DIN*			4	
4	**Terminal head (Fig 12)**				
	Weatherproof, aluminium, threaded cap, IP68 (≈NEMA 6P), cable entry PG11 / 1/2" NPT / 1/2" BSP				W01
	Weatherproof, aluminium, threaded cap, IP68 (≈NEMA 6P), cable entry M20x1.5				W03
	Weatherproof, aluminium, threaded cap, IP68 (≈NEMA 6P), cable entry M16x1.5				W04
	Weatherproof, aluminium, threaded cap, IP68 (≈NEMA 6P), cable entry M16x1.5				W05
	Weatherproof, aluminium, threaded cap, IP68 (≈NEMA 6P), cable entry M20x1.5				W07
	Weatherproof, aluminium, screwed cap, IP68 (≈NEMA 6P), cable entry 1/2" BSP				W08
	Weatherproof, aluminium, hinged cap, IP68 (≈NEMA 6P), cable entry 1/2" BSP				W09
	Weatherproof, aluminium, hinged cap, IP68 (≈NEMA 6P), cable entry 2x1/2" BSP				W10
	Weatherproof, aluminium, threaded cap,IP68 (≈NEMA 6P), cable entry PG11 / 1/2" NPT				W11
	Weatherproof, aluminium, screwed cap, IP68 (≈NEMA 6P), cable entry 1/2" BSP				W13
	Weatherproof, aluminium, hinged cap, IP68 (≈NEMA 6P), cable entry 1/2" BSP				W14
	Weatherproof, aluminium, threaded cap, IP67 (≈NEMA 6), cable entry 1/2" BSP / 1/2" NPT				W15
	Weatherproof, SS, threaded cap, IP67 (≈NEMA 6), cable entry M16x1.5				S01
	Weatherproof, SS, threaded cap, cable entry M16x1.5				S05
	Weatherproof, SS, threaded cap, IP68 (≈NEMA 6P), cable entry M20x1.5				S07
	Flameproof, aluminium, threaded cap, Ex d, gas group IIB, IP67 (≈NEMA 6), T6, PESO, cable entry 1/2" NPT				F01
	Flameproof, aluminium, threaded cap, Ex d, gas group IIB, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				F02
	Flameproof, aluminium, threaded cap, Ex d, gas group IIC, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				F03
	Flameproof, aluminium, threaded cap, Ex d, gas group IIB, IP67 (≈NEMA 6), T6, PESO, cable entry 4x1/2" NPT				F05
	Flameproof, SS304, threaded cap, Ex d, gas group IIB, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				F0A
	Flameproof, SS316, threaded cap, Ex d, gas group IIB, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				F0C
	Flameproof, SS304, threaded cap, Ex d, gas group IIC, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				FA3
	Flameproof, SS316, threaded cap, Ex d, gas group IIC, IP67 (≈NEMA 6), T6, PESO, cable entry 2x1/2" NPT				FC3
	ATEX, aluminium, threaded cap, FM/CSA/IECEx, IP68 (≈NEMA 6P), cable entry M20x1.5/1/2" NPT				AAL
	ATEX, SS316, threaded cap, FM/CSA/IECEx, IP68 (≈NEMA 6P), cable entry M20x1.5				AAC

* Note 1 : 1/5 DIN is available for limited configurations/construction/design
* Note 2 : Not offered in Pt1000 assemblies

continued ...

MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

... continued

ORDERING INFORMATION (Also See Preferred Order Codes - Table 3 & 4)

CODE	SPECIFICATIONS	5	6	7	8	9	10
RHW501							
5	**Construction**						
	No process connection (Fig 5)	0					
	Fixed fitting below head (Fig 6)	2					
	Nipple (Fig 7)	3					
	Nipple-Union-Nipple assembly (Fig 8)	5					
	Adjustable compression fitting (Fig 9)	6					
	Adjustable flange (Fig 10)	7					
	Angled assembly (Fig 11)	9					
6	**Process connection - Material of construction**						
	SS304		A1				
	SS316		C1				
	SS316L		CL				
	Not applicable		NA				
7	**Process connection**						
	See Table 1			XXX			
	Not applicable			XNA			
8	**Sheath diameter (D - Fig 5 to 11)**						
	3 mm (0.12")				03		
	4 mm (0.16")				04		
	4.5 mm (0.18")				45		
	5 mm (0.20")				05		
	6 mm (0.24")				06		
	8 mm (0.32")				08		
	10 mm (0.39")				10		
	1/8"				31		
	3/16"				47		
	1/4"				63		
	12 mm (0.47") non flexible				12		
	15 mm (0.59") non flexible				13		
	16 mm (0.62") non flexible				14		
9	**Sheath length (SL, IL - Fig 5 to 11)**						
	200 mm (7.87")					00200	
	500 mm (19.6")					00500	
	1000 mm (39.3")					01000	
	3000 mm (118")					03000	
	30000 mm (1181")					30000	
	4"					00101	
	6"					00152	
	9"					00228	
	12"					00305	
	18"					00457	
	24"					00610	
	Customer to specify					XXXXX	
10	**Termination**						
	Terminal block						T
	Flying leads						L
	TX1HM: 2-wire, non-isolated temperature transmitter						A
	SCC641: 2-wire, isolated temperature transmitter						B
	SCC642: 2-wire, non-isolated, programmable temperature transmitter						C
	SCC631: 2-wire, isolated temperature transmitter, HART						D

continued ...

MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

... continued

ORDERING INFORMATION (Also See Preferred Order Codes - Table 3 & 4)

CODE	SPECIFICATIONS	11	12	13	14	15	16	17	18	19	20
RHW501											
	ACCESSORIES										
11	**Cable gland**										
	Required	G									
12	**Blind plug**										
	Required		P								
13	**Transmitter range**										
13.1	**Standard**										
	0 to 100°C (32 to 212°F)			STRA							
	-50 to 150°C (-58 to 302°F)			STRB							
	Custom range			CUST							
13.2	**Custom range - low (customer to specify)**			XXXX							
13.3	**Custom range - high (customer to specify)**			XXXX							
13.4	**Custom unit (°C)**			C							
13.5	**Custom unit (°F)**			F							
14	**Cable length & type**										
	1 m (3.28 feet), PTFE/PTFE				1TT						
	5 m (16.4 feet), PTFE/PTFE/SS braiding				5TS						
15	**CE certification**					CE					
16	**Calibration type**										
	NABL-traceable calibration						TR				
	NABL-accredited calibration						NB				
17	**No. of calibration points (For 16)**										
	3 point							3			
	5 point							5			
18	**Tag plate**										
	Required								TA		
19	**Future parameter A**										
	For future use									FA	
20	**Future parameter B**										
	For future use										FB

Without Accessories

CODE-1-2-3-4-5-6-7-8-9-10

Order Code Format : XXXXXX-X-XXX-X-X-X-XX-XXX-XX-XXX-X

Example

RHW501, Pt100 3-wire, simplex, class A accuracy, 3/8" BSP (M) adjustable compression fitting, SS304, sheath diameter 5 mm (0.20"), SS316L material, sheath length 800 mm (31.5"), weatherproof die cast aluminium head
RHW501-S-W03-B-1-6-C1-G38-05-00800-T-FA-FB

With Accessories

Fixed order code: CODE-1-2-3-4-5-6-7-8-9-10

Add the codes for the required accessories: 11-12-13-14-15-16-17-18-19-20

Order Code Format : XXXXXX-X-XXX-X-X-X-XX-XXX-XX-XXX-X-X-X-XXXX-XXX-XX-XX-X-XX-FA-FB

Example

RHW501, Pt100 3-wire, simplex, class A accuracy, 1/2" BSP (M) adjustable compression fitting, SS304, sheath diameter 6 mm (0.24"), SS316L material, sheath length 300 mm (78.74"), weatherproof die cast aluminium head cable gland, TX1HM transmitter, 0 to 150ºC
RHW501-S-W03-B-1-6-A1-G12-06-02000-G-T-A-00.150-FA-FB

Custom - With Accessories

Fixed order code: CODE-1-2-3-4-5-6-7-8-9-10

Add the codes for the required accessories: 11-12-13.1-13.1-13.1-13.1-13.1-14-15-16-17-18-19-20

Order Code Format : XXXXXX-X-XXX-X-X-X-XX-XXX-XX-XXX-X-X-X-XXXX-XXXX-XXXX- X - X -XXX-XX-XX-X-XX-FA-FB

MINERAL INSULATED ASSEMBLIES

RHW501

Mineral Insulated RTDs with Terminal Head

The Preferred Order Codes in the Table 3 & Table 4 below may be available with shorter deliveries and/or better prices.

TABLE 3 : PREFERRED ORDER CODES - mm

Order code	No. of elements	Terminal head	Construction	Process connection	Sheath diameter	Sheath length
RHW501-S-W03-B-1-0-NA-XNA-06-00500	Simplex	Weatherproof head	No process connection	NA	6 mm	500 mm
RHW501-S-W15-B-1-0-NA-XNA-06-00700	Simplex	Weatherproof head	No process connection	NA	6 mm	700 mm
RHW501-S-F01-B-1-0-NA-XNA-08-01850	Simplex	Flameproof head	No process connection	NA	8 mm	1850 mm
RHW501-S-F01-B-1-2-A1-G12-06-00405	Simplex	Flameproof head	Fixed fitting below head	1/2" BSP (M)	6 mm	405 mm
RHW501-S-W03-B-1-2-A1-G12-06-00314	Simplex	Weatherproof head	Fixed fitting below head	1/2" BSP (M)	6 mm	314 mm
RHW501-S-W03-B-1-6-A1-G12-06-00800	Simplex	Weatherproof head	Adjustable compression fitting	1/2" BSP (M)	6 mm	800 mm
RHW501-S-F01-B-1-6-A1-G12-06-00300	Simplex	Flameproof head	Adjustable compression fitting	1/2" BSP (M)	6 mm	300 mm
RHW501-S-F01-B-1-3-A1-N12-06-00255	Simplex	Flameproof head	Nipple	1/2" NPT (M)	6 mm	255 mm
RHW501-S-F01-B-1-3-A1-N12-04-00226	Simplex	Flameproof head	Nipple	1/2" NPT (M)	4 mm	226 mm
RHW501-D-F02-B-1-5-A1-G12-06-01100-G-P	Duplex	Flameproof head	Nipple-Union-nipple	1/2" NPT (M)	6 mm	1100 mm
RHW501-D-F02-B-1-5-C1-N12-06-00475-P	Duplex	Flameproof head	Nipple-Union-nipple	1/2" NPT (M)	6 mm	475 mm
RHW501-D-W15-B-1-7-C1-501-08-00500	Duplex	Weatherproof head	Adjustable flange	50 NB 150#	8 mm	500 mm
RHW501-S-W15-B-1-7-C1-251-06-00350-15TS	Simplex	Weatherproof head	Adjustable flange	25 NB 150#	6 mm	350 mm
RHW501-S-W15-B-1-9-NA-XNA-05-00450	Simplex	Weatherproof head	Angular assembly	NA	5 mm	450 mm
RHW501-S-AAL-B-1-9-NA-XNA-06-00400	Simplex	ATEX head	Angular assembly	1/4" BSP (M)	6 mm	400 mm

TABLE 4 : PREFERRED ORDER CODES - inches

Order code	No. of elements	Termination	Construction	Process connection	Sheath diameter	Sheath length
RHW501-S-W10-B-1-2-A1-N12-63-00228	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/4"	9"
RHW501-S-W10-B-1-2-A1-N12-63-00305	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/4"	12"
RHW501-S-W10-B-1-2-A1-N12-63-00152	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/4"	6"
RHW501-S-W10-B-1-2-A1-N12-63-00457	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/4"	18"
RHW501-S-W10-B-1-2-A1-N12-63-00610	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/4"	24"
RHW501-S-W04-B-1-2-A1-N12-31-00152	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/8"	6"
RHW501-S-W04-B-1-2-A1-N12-31-00305	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/8"	12"
RHW501-S-W04-B-1-2-A1-N12-31-00457	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	1/8"	18"
RHW501-S-W04-B-1-2-A1-N12-47-00152	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	3/16"	6"
RHW501-S-W04-B-1-2-A1-N12-47-00305	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	3/16"	12"
RHW501-S-W04-B-1-2-A1-N12-47-00457	Simplex	Weatherproof head	Fixed fitting below head	1/2" NPT (M)	3/16"	18"

MINERAL INSULATED ASSEMBLIES

ENQUIRIES

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