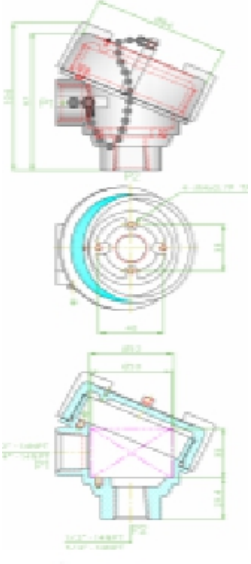


1114PSEH /1116PSEH



Stainless steel 304/316, explosion proof Thermocouple head, provided with FM/CSA certification, **IP66** rating. The connection head accommodates an elliptical block or transmitter 2" (50mm) in diameter

- EXPLOSION-PROOF CERTIFIED
- NEMA 4X AND **IP66** CERTIFIED
- WIDE SELECTION OF CONDUIT SIZES
- OPTION FOR CUSTOMIZED SS HALF MOON NAMEPLATE



Material of Construction : S.S. 304 / S.S. 316

Certification : FM/CSA

Connections: : 1/2" NPT, 3/4" NPT, M20x1.5P , **M24 x 1.5**

Surface Finishing: S.S.

"O" Ring : **VITON**

Weight: : 1.22 KG (2.7lbs)

Accessories: : Terminal Block (Ceramic or Bakelite)



Class I Div I Groups B,C,D : **Ta= -16°C to 125°C IP66**

Class II / III, Div 1 Groups E,F,G.Ta = -16°C to 125°C IP66

Class I Division 1, II B + H2 Ta= -16°C to 125°C IP66



Class I Div I Groups B,C,D **Tamb - 16°C to 125°C IP66**

Class II Div I Groups E,F,G **Tamb - 16°C to 125°C IP66**

T2 Tread

MODEL	T1 Tread			DESCRIPTION
1114PSEH-01*	3/4"NTP	X	1/2" NPT	304 S.S. Explosion Proof Thermocouple head FM/CSA IP66
1114PSE H-02*	1/2" NPT	X	1/2" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -03*	3/4"NTP	X	3/4" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -04*	1/2" NPT	X	3/4" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -05*	3/4"NTP	X	M20 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -06*	1/2" NPT	X	M20 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-07*	3/4"NTP	X	M24 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -08*	1/2" NPT	X	M24 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-11*	M20 X1.5	X	1/2" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-12*	M20 X1.5	X	1/2" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-13*	M20 X1.5	X	M20 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-14*	M20 X1.5	X	M24 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-15*	M24 X1.5	X	3/4" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH -16*	M24 X1.5	X	1/2" NPT	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-17*	M24 X1.5	X	M20 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66
1114PSEH-18*	M24 X1.5	X	M24 X1.5	304 S.S Explosion Proof Thermocouple head FM/CSA IP66

MODEL	T1 Tread	T2 Tread	DESCRIPTION
1116PSEH-01*	3/4"NTP	X 1/2" NPT	316 S.S. Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -02*	1/2" NPT	X 1/2" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -03*	3/4"NTP	X 3/4" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -04*	1/2" NPT	X 3/4" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -05*	3/4"NTP	X M20 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -06*	1/2" NPT	X M20 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-07*	3/4"NTP	X M24 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -08*	1/2" NPT	X M24 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-11*	M20 X1.5	X 1/2" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -12*	M20 X1.5	X 1/2" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-13*	M20 X1.5	X M20 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-14*	M20 X1.5	X M24 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-15*	M24 X1.5	X 3/4" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH -16*	M24 X1.5	X 1/2" NPT	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-17*	M24 X1.5	X M20 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66
1116PSEH-18*	M24 X1.5	X M24 X1.5	316 S.S Explosion Proof Thermocouple head FM/CSA IP66

* THESE PRODUCTS

UPON REQUEST WITH EXTRA LEAD TIME

no gaps between the numbers)