

General information

Phone _____

New equipment
Retrofit

Quantity _____

Company _____

Contact person _____

E-mail _____

Maritime use

Intended use _____

Measurement range

Nominal load _____

Max. load _____ Breaking load _____

Measurement range _____

Accuracy

Standard 0,5% FS active
1,0% FS passive

Operating temperature

Standard -40...80°C

Explosion protection



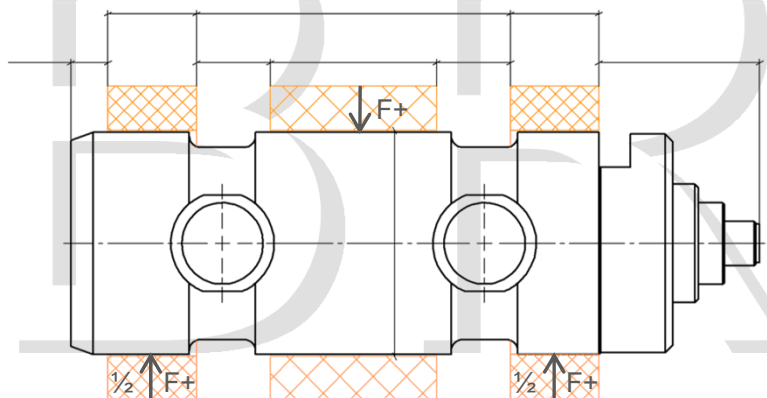
2G IIB T4

Ex i (4...20mA_2-wire only)

2G IIC T4

Ex d

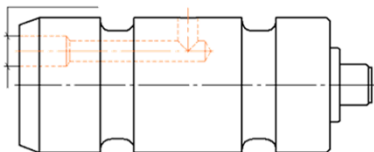
Geometry



Unless otherwise specified, all dimensions tolerated with DIN ISO 2768-1 m.

Lubrication bore

M10x1
G1/4

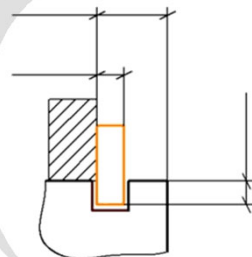


Grease nipple included
M10x1

Taper head
DIN 71412-A-H1

Flat type
DIN 3404-A-M1

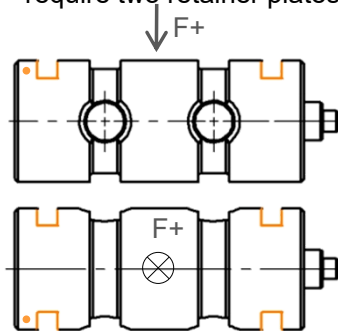
Retainer plate



Retainer plate according to
DIN 15058

Please mark the position(s).

Diameters greater Ø100 mm
require two retainer plates



Output signal

Output signal:

Number of channels:

Performance Level:

PL c

PL d

Connection

Connector

Standard M12x1

Cable _____ m

Looped signal

(CAN In & Out)

Standard hybrid connection

Signal and supply

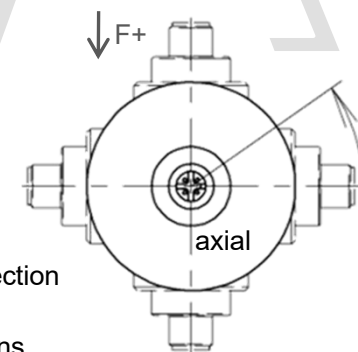
on separate connections

All channels on one connection, if possible

One separate connection per channel

All sensors at least IP66/ 67. IP69 on request.

Preferred direction



Remarks

@ Send per
E-mail