

Technical drawing of a shaft assembly. The drawing shows a shaft with a hexagonal nut and washer on the left end. The shaft has a total length of 65. The distance from the center of the nut to the start of the shaft is 5. The distance from the center of the nut to the end of the shaft is 50. The distance from the center of the nut to the end of the shaft is 10. The distance from the center of the nut to the end of the shaft is 1.5. The distance from the center of the nut to the end of the shaft is 2.3. The distance from the center of the nut to the end of the shaft is 3.9. The distance from the center of the nut to the end of the shaft is 7.6. The distance from the center of the nut to the end of the shaft is 9.0. The distance from the center of the nut to the end of the shaft is 12x1.75. The distance from the center of the nut to the end of the shaft is 27.

Procesni priključak	M12 x 1,75
---------------------	------------

Primjena	Područje visoke temperature
----------	-----------------------------

Primjena	Područje visoke temperature
----------	-----------------------------

Mediji	Tekućine; Plinovi
--------	-------------------

Snaga tlaka	[bar]	30
-------------	-------	----

Primjena	Područje visoke temperature
----------	-----------------------------

Primjena	Područje visoke temperature
----------	-----------------------------

Srednja temperatura	[°C]	0...120
---------------------	------	---------

Srednja temperatura	[°C]	0...100
---------------------	------	---------

Srednja temperatura	[°C]	0...100
---------------------	------	---------

Priključak na mjernu elektroniku	VS 0100
----------------------------------	---------

Priključak na mjernu elektroniku	VS 0100
----------------------------------	---------

Tekučine

Tekučine

Područje regulacije	[cm/s]	3...300
---------------------	--------	---------

Najveća osjetljivost	[cm/s]	3...60
----------------------	--------	--------

Područje regulacije	[cm/s]	200...1500
---------------------	--------	------------

Područje regulacije	[cm/s]	200...1500
---------------------	--------	------------

Najveća osjetljivost	[cm/s]	200...800
----------------------	--------	-----------

Temperaturni gradijent	[K/min]	15
------------------------	---------	----

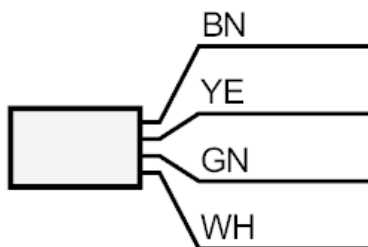
Temperaturni gradijent	[K/min]	15
------------------------	---------	----



Senzor protoka za spoj na jedinicu za procjenu

STM12ZBB/10M

Vremena reakcije		
Vrijeme reagiranja	[s]	1...10
Tekućine		
Vrijeme reagiranja	[s]	1...10
Plinovi		
Vrijeme reagiranja	[s]	1...10
Radni uvjeti		
Zaštita		IP 67
Mehanički podaci		
Kućište		Tip navoja
Dimenzije	[mm]	M12 x 1,75
Oznaka navoja		M12 x 1,75
Materijali		nehrđajući čelik (1,4571/316Ti)
Procesni priključak		M12 x 1,75
Opaske		
Količina pakiranja		1 kom.
Električni priključak		
Kabel: 10 m, PUR; Maks. duljina kabela: 100 m; 4 x 0,25 mm ²		
Priključak		



Boje žica :

BN = Smeđe

GN = Zeleno

WH = Bijelo

YE = Žuto