

BE 2122 4~20 mA Output Thermoresistance

protection tube

Construction	Closed-end tube
Material	SS. 304
Insertion length "L" in mm	Customer to specify
Outside diameter "D" in mm	Customer to specify (Available: 6~14mm)
Process connection	1/2" NPT

Connection head

Model	DN
Material	Cast aluminum
Cable entry	PG13

Sensing element

Type	ME 6006
Construction	Replaceable spring loaded
Length "L"	E= L + 45mm
Material	SS. 304 (Optional SS.316)

Sensor

Accuracy	According IEC 751 Class B
Connection	3 Wire System
Range	-70 ~ +500 °C

Option

Connection head	DP, BP
Sensor class	A, 1/3B
Electric Connection	2 or 4wire system
Process connection	Other connection specify
Protection tube material	SS. 316

Orderig code

Model	BE 2122 -	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sensor (S or D)		↑	↑	↑	↑
Outside diameter "D" in mm			↑	↑	
Insertion Length "L" in mm				↑	
Special option specify by customer					↑

