

Millimar N 1702 M. Module for inductive probes

- Flexibel combination of RS485-Bus-Modules
- Capable modules for the evaluation of measurings sensors
- Synchronous data enquiry of multiple connected sensors
- Ability to connect the N 1700 modules to the smart & universally applicable Millimar Cockpit Software
- Connection of all types of measuring sensors within the same compatibility
- Modular and customizable selection of product combinations for solving each customer specific measuring tasks
- Theoretical Bus data rate of max. 4189 values per second (depending on the number of connected channels)
- **Package contains:** instruction manual



Application:

Smart and flexible combination of modules and software for solving each customer specific measuring task.



Technical Data

Order no.	5331120	
Product type	N 1702 M	
Resolution	µm	0,1
Measuring range, inductive probe	µm	± 2000, ± 5000
Probe inputs	2	
Compatibility	Mahr, Mahr 1340, Mahr half-bridge, Mahr LVDT, Mahr VLDT	
Data transmission rate	Werte pro Sekunde	4189
Error limit	0,3 % (min. 0,2 µm)	
Data interface:	RS485	
Current consumption	mA	110

Accessories

Order no.	Product type	g
5313010	1301	
5313030	1303	
5313049	1304 K	
5313180	1318	
5313400	1340	
4400180	P1300 MA	
4400182	P1300 MA ohne Kabel	
4400181	P1300 MB	
4400183	P1300 MB ohne Kabel	
5323040	P2001 M	
5323010	P2004 M	M 2,5
5323020	P2004 MA	M 2,5
5323030	P2004 MB	M 2,5
5324010	P2010 M	M 2,5
5324020	P2010 MA	M 2,5
5324030	P2010 MB	M 2,5
5324070	P2104 MA	M 2,5
5324080	P2104 MB	M 2,5

