

Network device template MV110-8A

Application on controllers		PR200-X.X.1(2)	
Variable Name	Data type	Register address	Comment
Decimal point (dP) INPUT1	INT	0	Decimal point position for input 1
Measured value INPUT1	INT	1	Integer value of input1 measurement point offset
Error code INPUT1	INT	2	Input1 measurement status
Time mark INPUT1	INT	3	Relative entry timestamp input 1
Measured value FLOAT INPUT1	REAL	4	Input1 measurement in c view floating point
Decimal point (dP) INPUT2	INT	6	Decimal point position for input2
Measured value INPUT2	INT	7	Integer value of input 2 measurement point offset
Error code INPUT2	INT	8	Input2 measurement status
Time mark INPUT2	INT	9	Relative entry timestamp input2
Measured value FLOAT INPUT2	REAL	10	Input2 measurement in c view floating point
Decimal point (dP) INPUT3	INT	12	Decimal point position for input 3
Measured value INPUT3	INT	13	Integer value of input3 measurement point offset
Error code INPUT3	INT	14	Input3 measurement status
Time mark INPUT3	INT	15	Relative entry timestamp input 3
Measured value FLOAT INPUT3	REAL	16	Input3 measurement in c view floating point
Decimal point (dP) INPUT4	INT	18	Decimal point position for input 4
Measured value INPUT4	INT	19	Integer value of input4 measurement point offset
Error code INPUT4	INT	20	Input 4 measurement status
Time mark INPUT4	INT	21	Relative entry timestamp input 4
Measured value FLOAT INPUT4	REAL	22	Input 4 measurement in c view floating point
Decimal point (dP) INPUT5	INT	24	Decimal point position for input 5
Measured value INPUT5	INT	25	Integer value of input 5 measurement point offset
Error code INPUT5	INT	26	Input 5 measurement status
Time mark INPUT5	INT	27	Relative entry timestamp input 5
Measured value FLOAT INPUT5	REAL	28	Input 5 measurement in c view floating point
Decimal point (dP) INPUT6	INT	30	Decimal point position for input 6
Measured value INPUT6	INT	31	Integer value of input 6 measurement point offset
Error code INPUT6	INT	32	Input 6 measurement status
Time mark INPUT6	INT	33	Relative entry timestamp input 6
Measured value FLOAT INPUT6	REAL	34	Input 6 measurement in c view floating point
Decimal point (dP) INPUT7	INT	35	Decimal point position for input 7
Measured value INPUT7	INT	36	Integer value of input 7 measurement point offset
Error code INPUT7	INT	37	Input 7 measurement status
Time mark INPUT7	INT	39	Relative entry timestamp input 7
Measured value FLOAT INPUT7	REAL	40	Input 7 measurement in c view floating point

Programming environment akYtec ALP

Decimal point (dP) INPUT8	INT	41	Decimal point position for input 8
Measured value INPUT8	INT	42	Integer value of input 8 measurement point offset
Error code INPUT8	INT	43	Input 8 measurement status
Time mark INPUT8	INT	45	Relative entry timestamp input 8
Measured value FLOAT INPUT8	REAL	46	Input 8 measurement in c view floating point

The templates do not indicate all registers available for network exchange; to clarify the necessary information, please refer to the operating manual for the corresponding device.

Scope of application:

1. Can be used to quickly configure a device when working with a network device in **Master mode**

Version	1.0
Last modification	22.04.2024.