

Network device template PR100

Application on controllers		PR200-X.X.1(2)	
Variable Name	Data type	Register address	Comment
DI1...DI8	INT	256	Status of inputs bitmask
REAL AI1	REAL	2816	Value of analog input
REAL AI2	REAL	2818	Value of analog input
REAL AI3	REAL	2820	Value of analog input
REAL AI4	REAL	2822	Value of analog input
INT AI1	INT	2944	Value of analog input
INT AI2	INT	2945	Value of analog input
INT AI3	INT	2946	Value of analog input
INT AI4	INT	2947	Value of analog input
DP INT AI1	INT	3008	Decimal point offset
DP INT AI2	INT	3009	Decimal point offset
DP INT AI3	INT	3010	Decimal point offset
DP INT AI4	INT	3011	Decimal point offset
DO1...DO8, F1, F2	INT	0	Status of outputs bitmask

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.