

Network device template MU110-6U

Application on controllers		PR200-X.X.1(2)	
Variable Name	Data type	Register address	Comment
Output value AO1	INT	0	Current setting value (0-1000) for OUTPUT 1
Output value AO2	INT	1	Current setting value (0-1000) for OUTPUT 2
Output value AO3	INT	2	Current setting value (0-1000) for OUTPUT 3
Output value AO4	INT	3	Current setting value (0-1000) for OUTPUT 4
Output value AO5	INT	4	Current setting value (0-1000) for OUTPUT 5
Output value AO6	INT	5	Current setting value (0-1000) for OUTPUT 6
Safe output status (O.ALr) AO1	INT	16	Emergency reference value (0-1000) for OUTPUT 1
Safe output status (O.ALr) AO2	INT	17	Emergency reference value (0-1000) for OUTPUT 2
Safe output status (O.ALr) AO3	INT	18	Emergency reference value (0-1000) for OUTPUT 3
Safe output status (O.ALr) AO4	INT	19	Emergency reference value (0-1000) for OUTPUT 4
Safe output status (O.ALr) AO5	INT	20	Emergency reference value (0-1000) for OUTPUT 5
Safe output status (O.ALr) AO6	INT	21	Emergency reference value (0-1000) for OUTPUT 6
Time-out (t.out), s.	INT	48	

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.