

Network device template MU110-8I

Application on controllers		PR200-X.X.1(2)	
Variable Name	Data type	Register address	Comment
Output value AO1	INT	0	Current setting value for 1. Output (0-1000)
Output value AO2	INT	1	Current setting value for 2. Output (0-1000)
Output value AO3	INT	2	Current setting value for 3. Output (0-1000)
Output value AO4	INT	3	Current setting value for 4. Output (0-1000)
Output value AO5	INT	4	Current setting value for 5. Output (0-1000)
Output value AO6	INT	5	Current setting value for 6. Output (0-1000)
Output value AO7	INT	6	Current setting value for 7. Output (0-1000)
Output value AO8	INT	7	Current setting value for 8. Output (0-1000)
Safe output status AO1	INT	16	Emergency reference value for 1. output (0-1000)
Safe output status AO2	INT	17	Emergency reference value for 2. output (0-1000)
Safe output status AO3	INT	18	Emergency reference value for 3. output (0-1000)
Safe output status AO4	INT	19	Emergency reference value for 4. output (0-1000)
Safe output status AO5	INT	20	Emergency reference value for 5. output (0-1000)
Safe output status AO6	INT	21	Emergency reference value for 6. output (0-1000)
Safe output status AO7	INT	22	Emergency reference value for 7. output (0-1000)
Safe output status AO8	INT	23	Emergency reference value for 8. output (0-1000)
Time-out , s.	INT	48	If data exchange via RS485 is interrupted, i.e. the command is not received from the network Master within the time specified in t.out parameter, then all outputs with the parameter Log=0 will be set to the safe state.

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 an analog output module when working with a network device in **Master mode**.

Version	1.0
Last modification	22.04.2024.