

Network device template MU110-X.16X

Application on controllers		PR200-X.X.1(2)	
Variable Name	Data type	Register address	Comment
Duty cycle DO1	INT	0	Output value №1
Duty cycle DO2	INT	1	Output value №2
Duty cycle DO3	INT	2	Output value №3
Duty cycle DO4	INT	3	Output value №4
Duty cycle DO5	INT	4	Output value №5
Duty cycle DO6	INT	5	Output value №6
Duty cycle DO7	INT	6	Output value №7
Duty cycle DO8	INT	7	Output value №8
Duty cycle DO9	INT	8	Output value №9
Duty cycle DO10	INT	9	Output value №10
Duty cycle DO11	INT	10	Output value №11
Duty cycle DO12	INT	11	Output value №12
Duty cycle DO13	INT	12	Output value №13
Duty cycle DO14	INT	13	Output value №14
Duty cycle DO15	INT	14	Output value №15
Duty cycle DO16	INT	15	Output value №16
Safe output status (O.ALr) DO1	INT	16	Alarm value for output №1
Safe output status (O.ALr) DO2	INT	17	Alarm value for output №2
Safe output status (O.ALr) DO3	INT	18	Alarm value for output №3
Safe output status (O.ALr) DO4	INT	19	Alarm value for output №4
Safe output status (O.ALr) DO5	INT	20	Alarm value for output №5
Safe output status (O.ALr) DO6	INT	21	Alarm value for output №6
Safe output status (O.ALr) DO7	INT	22	Alarm value for output №7
Safe output status (O.ALr) DO8	INT	23	Alarm value for output №8
Safe output status (O.ALr) DO9	INT	24	Alarm value for output №9
Safe output status (O.ALr) DO10	INT	25	Alarm value for output №10
Safe output status (O.ALr) DO11	INT	26	Alarm value for output №11
Safe output status (O.ALr) DO12	INT	27	Alarm value for output №12
Safe output status (O.ALr) DO13	INT	28	Alarm value for output №13
Safe output status (O.ALr) DO14	INT	29	Alarm value for output №14
Safe output status (O.ALr) DO15	INT	30	Alarm value for output №15
Safe output status (O.ALr) DO16	INT	31	Alarm value for output №16
PWM period (THPD) DO1	INT	32	PWM period at output №1
PWM period (THPD) DO2	INT	33	PWM period at output №2
PWM period (THPD) DO3	INT	34	PWM period at output №3
PWM period (THPD) DO4	INT	35	PWM period at output №4
PWM period (THPD) DO5	INT	36	PWM period at output №5
PWM period (THPD) DO6	INT	37	PWM period at output №6
PWM period (THPD) DO7	INT	38	PWM period at output №7
PWM period (THPD) DO8	INT	39	PWM period at output №8
PWM period (THPD) DO9	INT	40	PWM period at output №9

Programming environment akYtec ALP

PWM period (THPD) DO10	INT	41	PWM period at output №10
PWM period (THPD) DO11	INT	42	PWM period at output №11
PWM period (THPD) DO12	INT	43	PWM period at output №12
PWM period (THPD) DO13	INT	44	PWM period at output №13
PWM period (THPD) DO14	INT	45	PWM period at output №14
PWM period (THPD) DO15	INT	46	PWM period at output №15
PWM period (THPD) DO16	INT	47	PWM period at output №16
Time-out (t.out)	INT	48	Max. network timeout
Max. network timeout	INT	50	

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.