



MT-IONOS16

FEATURES

- Support 16ch Alarm In
- Support RS485 input
- Ethernet CGI standard Output
- Mounting kit for DIN rail
- 12V DC power supply

TECHNICAL SPECIFICATIONS

Model			MT-IONOS16
CPU	Microcontroller		ATmega2560
	Clock Speed		16 MHz
	Memory	Flash	256 KB of which 8 KB used by bootloader
		SRAM	8 KB and EEPROM 4 KB
	Clock Speed		16 MHz
	-		
Input	Alarm In		16 ch
	Communication		RS485
	Sampling accuracy		24-bit
	Bit Rate		9600
	USB		Туре В
Outputs	Connector		RJ45, 100M
	Ip protocol		CGI
	System supports		WINDOWS, LINUX
Physical And Power	Voltage		12V DC
	Consumption		5W
	Operating temperature		-10~+50 C
	Dimensions		240mm(W)*134mm(D)*64mm(H)
	Weight		1.6kg (including accessories)

.....