

FAB GIANT



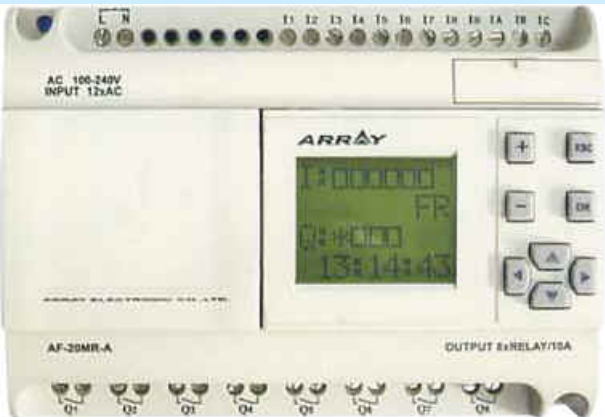
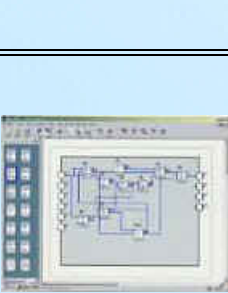
Phone connectable

Real time clock function

Voice warning

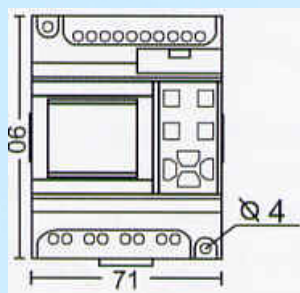
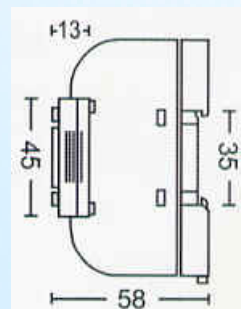
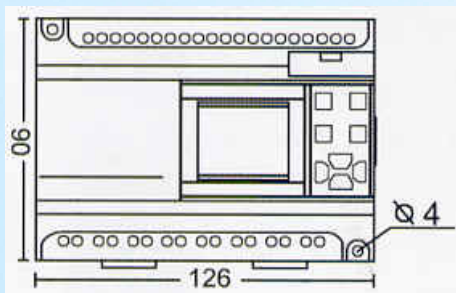
Networking & monitoring
function



		127-set RTC control Big capable 127-set of function-block programs,are specially designed for time control.
		Analog inputs receivable With the help of our FAB, analog inputs can be easily received.Either a long distance monitoring or status of RTC execution on PC or to edit, alter program and parameter printing by MODEM simply with special connector.
		Easy programming (1)You can program and modify directly on the LCD by pressing the button, so you need't any other special tools and connection. (2)Free software of programming and monitoring -QUICK II and FAB-scada.
		Initiative separated panel with LCD display One LCD display plate is able to match w/multi FAB units for cost saving.
		Telephone connectable and voice warning Monitoring through telephone digit or MODEM by the pre-set programs alter your required commands, even to program voice warning function available.

General Technical Characteristics		Application Scope
Certificate	CE	Automatic door control
Programming Method	FBD	Dispose of sewage automation
Program Size	127 Blocks	Lighting automation
Program Memory	64K	Street lamp automation control
LCD Disply	4 lines of characters	Agriculture irrigation & lighting control
Counter	127	Home work
Timer	127	Tunnel automatic light adjustment control
RTC	127	Fountain control system
Storage Temperature	-40°C~+70°C	Inter-city automation control
Operating Temperature	-5°C~+55°C	Neon streetlight control
		Intelligent Residence control
		Industrial automation
		Factory school bell automation control
		Machinery tool automation
		Anti-burglary security system

FAB PARTS		
AF-LCD	LCD panel	
AF-CAP	Common cover	
AF-C232	Interface between FAB and MODEM or PC	
AF-C485	Between FAB and PC for network	
AF-P485	Interface between computer and 485bus	
AF-MUL	Voice function module	
AF-M232	Interface between FAB and MODEM	
QUICKII/FAB/SCADA	FAB programming and monitoring software	

FAB GIANT suitable for 35mm DIN rail or panel mounting**AF-10 Series, FAB****Installation Dimension (mm)****AF-20 Series, FAB****Installation Dimension (mm)****Specification**

Sequence	Model	Power Supply	Input	Output
1	AF-10MR-A	AC100~240V	6-Point AC Input	4-Point Relay Output
2	AF-10MR-E	AC/DC 12~24V	6-Point AC/DC Input	4-Point Relay Output
3	AF-10MT-E	DC 12~24V	6-Point DC Input	4-Point Transistor Output
4	AF-10MR-D	DC 12~24V	6-Point DC(Analog) Input	4-Point Relay Output
5	AF-10MT-D	DC 12~24V	6-Point DC(Analog) Input	4-Point Transistor Output
6	AF-20MR-A	AC100~240V	12-Point AC Input	8-Point Relay Output
7	AF-20MR-E	AC/DC 12~24V	12-Point AC/DC Input	8-Point Relay Output
8	AF-20MT-E	DC 12~24V	12-Point DC Input	8-Point Transistor Output
9	AF-20MR-D	DC 12~24V	12-Point DC(Analog) Input	8-Point Relay Output
10	AF-20MT-D	DC 12~24V	12-Point DC(Analog) Input	8-Point Transistor Output
11	AF-LCD	Removable LCD for programming		
12	AF-CAP	Common cover for representing the LCD panel		
13	AF-C232	Interface between FAB, MODEM & PC		
14	AF-C485	Interface between FAB & RS 485 bus for networking		
15	AF-P485	Interface between comport of PC & RS 485 bus for networking		
16	AF-MUL	Phone voice block for recording & broadcasting (AC power)		
17	AF-M232	Interface between AF-C232 & MODEM for communication		
18	CD-ROM	FAB software (including QUICK II & SCADA 3.0)		
19	AF-COPY	Copy module		
20	AF-MUL-D	Phone voice block for recording & broadcasting (DC power)		
21	AF-CMP	The connecting cable between To PC connection of the telephone voice module and PC		