

TYPES CONTINUED

Basic Units continued :	07 CT 41	Server for 24 V d.c. 32kByte instruction; 1 serial interface (RS 232); 8 binary 24 V d.c. inputs 6 transistor binary outputs
	07 CT 42	8 binary 24 V d.c. inputs 6 transistor 24 V DC /0.5 A outputs 3 analogue inputs 2 voltage inputs +/-10V 1 serial interface (RS 232) 24 V DC power supply
	86 AT 24	Server for 24 V d.c. 32kByte Instruction; 1 serial interface (RS 232); 8 binary 24 V d.c. inputs 6 transistor binary outputs
	86AR 230	Server for 230 V a.c. 32kByte Instruction; 1 serial interface (RS 232); 8 binary 24 V d.c. inputs 6 binary relay outputs
	07 KR 51	32kByte instruction; 8 DI, 6 DO; 1 serial interface (RS232 or RS485); 1 interface to CS 31 fieldbus; 24 V DC or 120/230V AC
	07 KT 51	32kByte instruction; 8 DI, 6 DO; 1 serial interface (RS232 or 485); 1 interface to CS 31 fieldbus; 24 V DC

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TYPES CONTINUED

Basic Units continued:	AFR-9	1 serial interface (RS485) 1 analogue output 10 bit 4 PT 1000 inputs 5 24 DC inputs and 4 relay outputs 230 V AC
	ACC-05	32kByte instruction, 1 serial interface (RS232 or RS485) 1 interface to CS 31 field bus 24V DC or 120/230 V AC
Extensible digital I/O remote units:	ICMK 14 F1	8 DI, 6 DO; 1 interface to CS 31 fieldbus; 24 V DC or 120/230V AC
	ICMK 14 N1	8 DI, 6 DO; 1 interface to CS 31 fieldbus; 24 V DC
Extension modules:	XI 16 E1	Binary extension with 16 isolated inputs; 24 VDC
	16-00X	Binary extension with 16 isolated inputs; 24 VDC
	XO 08 R1	Binary extension with 8 relay outputs; 250 V AC /2 A
	XO 08 R2	Binary extension with 4 relays normally open outputs and 4 relays normally open normally close outputs
	00-08R1	Binary extension with 8 relay outputs; 250 V AC /2 A

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TYPES CONTINUED

Extension modules continued:	XC 08 L1	Binary extension with 8 channels configurable for inputs or transistor outputs; 24 V DC/0.5 A
	08XC	Binary extension with 8 channels configurable for inputs or transistor outputs; 24 V DC/0.5 A
	XO 08 Y1	Binary extension with 8 transistor outputs; 24 V DC/ 2 A
	XK 08 F1	Binary extension with 4 isolated inputs 24 V DC and 4 relay outputs; 250 V AC/2 A
	04-04XR	Binary extension with 4 isolated inputs 24 V DC and 4 relay outputs; 250 V AC/2 A
	X0 16 N1	Binary extension with 16 transistor outputs; 24 V DC/0.5 A
	00-16XT	Binary extension with 16 transistor outputs; 24 V DC/0.5 A
	XM 06 B5	Analogue extension with 4 inputs configurable for current/voltage/PT100/PT1000 and 2 outputs configurable for current/voltage; resolution 12 bits
	XE 08 B5	Analogue extension with 8 inputs configurable for current/voltage/PT100/PT1000; resolution 12 bits
	Interface Module	07 KP 53

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