

Jazz - Technical Specifications

Article Number	JZ10-11-R10	JZ10-11-T10	JZ10-11-R16	JZ10-11-T17	JZ10-11-R31	JZ10-11-T40	JZ10-11-PT15
I/O							
Inputs	6 Digital	6 Digital	6 Digital 2 Digital/Analog 2 Analog	6 Digital 2 Digital/Analog 2 Analog	16 Digital 2 Digital/Analog 2 Analog	16 Digital 2 Digital/Analog 2 Analog	3 Digital 3 Digital/Analog 3 PT1000/NI1000
Outputs	4 Relay	4 Transistor	6 Relay	7 Transistor	11 Relay	20 Transistor	5 Relay 1 Transistor
Including High-speed IOs	2 HSI	2 HSI	2 HSI	2 HSI	2 HSI	2 HSI	1 HSI & 1 HSO
Program							
Ladder Code Memory	24K (virtual)						
Operand Capacity	256 coils, 256 registers, 64 timers						
Operator Panel							
Type	STN LCD						
Display Size	2 lines x 16 characters						
Keypad							
Number of Keys	16 keys, 10 of which are user-labeled						
General							
Power Supply	24VDC						
Battery Back-up	10 years typical at 25°C, battery back-up for all memory sections and real-time clock (RTC)						
Environment	IP65/NEMA4X (from panel, when mounted)						
Clock (RTC)	Real-time clock functions (date and time)						

Add-on modules¹ & accessories

Programming Kit	COM port kit ²	Program Cloner module	Keypad slide kit
Programming Add-on port (isolated) + software CD Article No.: JZ-PRG	RS232/RS485 Add-on port (isolated) Article No.: JZ-RS4	Copy applications from PLC to PLC Article No.: MJ20-MEM1	Customize the Jazz keypad to your application Article No.: MJ20-JZ-SL1



¹ In order to download applications and enable communications, install Jazz™ with an add-on module containing a COM port.

² The RS232/RS485 add-on port is not yet UL certified