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2023-G009

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USB

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6 PLC

“ ” “ ”

1.		1	1 5Kg 2 24kg 3 ± 0.02mm 4 880mm 5 1072mm 6 10 7 IP54 8 6 9 1~6 +/-175 ° 10 2.8m/s J1~J3 150 ° /s J4~J6 180 ° /s 11 48V 12 200W 13 CAN 14 15 ISO10218-1:2011 “ ” “ ” “ ”

			” 16 17 1810 1948VDC110V~240VAC 20 21EthernetModbus-RUP/TCP 22SDKC/C++/Lua/Python ROSAPI 23I/O16I/O4I/O 24 25:5 26 27250mm×250mm×16mm
2.	SDK	1	1ROS 2SDKLinuxC++Lua WindowsVC++PythonQT
3.		1	1 2PLC 3 4 5 61670mm×1280mm×988mm 7
4.		1	1/ 2/ 3 4
5.		1	14 24 3 4

			5 6 7	585 mm × 360 mm × 120 mm
6.		1	1 2 3 4 5	
7.		1	1 2 3	1 2 335mm × 80mm × 565mm
8.		1	1 2 3 4	1100 mm × 120 mm × 2T 585mm × 263mm × 160mm
9.		1	1 2 3	500mm × 171mm × 560 mm
10.		1	1 2 3	61mm × 40mm × 203mm
11.		1	1 2 3	300mm × 150mm × 137mm
12.		1	1 2 3 4 5 5 6	1 1 1 1 TCP

			7 8 9325mm × 100mm × 213 mm
13.		1	1“ ” “ ” 2 325
14.		1	1M 2/ 3D-HSCARA SCARAD-HSCARA SCARASCARASCARA 4 5SCARAPIDSCARASCARASCARA 6D-HLagrange PID

15.	ROS	1	
16.		1	/ / / /

1 “ PPT “ SDK ” “ ” “

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PLC

PLC

Modbus

Ethernet

1.	1	1	1 CPU 1 EtherCAT 2 1.5MB 3 mm 126.1 × 107.5 × 72.5mm 4 1 5 1 6 6.7W 7 10A 0.1ms 2.5A 150ms 8 0~55 10~95%RH -25~70 9 LD 3.3ns 70ns 10 1000 11 DC24V DC 20.4~28.8V 2 IO 1 14 10 NPN 2 ON 2.5 μ s ON 0.1ms 3 OFF 2.5 μ s OFF 0.8ms 3 1 2 2 0~10V 1/4000 0~20mA 1/2000 3 PUSH- IN 1.4 1 2 2 0~10V 1/4000 3 PUSH- IN 5 EtherCAT 1 IEC61158Type12 2 100BASE-TX 3 4 100Mbps 5 6 100m 7 16 8 2000 μ s~8000 μ s 9 CoE EtherCAT 10 CoE EtherCAT 11 12 EtherCAT () “ EtherCAT System Time ” 13 WireShark

			14 6 EtherNet/IP 1 PC NJ/NX CJ 2 10BASE-T/100BASE-TX 3 1514 4 5 6 100Mbps 7 100m 8 TCPSocket 30 9 EtherNet/IP 10 EtherNet/IP CIP / 11 UDP TCP Ethernet / Socket 12 CPU FTP Ethernet FTP 13 Ethernet CPU SD 14 CPU NTP CPU 15 SNMP EtherNet/IP 7 1 10.1 " TFTLCD 2 800 × 480 3 50,000 (Typ) (25 ° C) 40% 4 : 0.5~0.8 N 1,000,000 (25 ° C)
2.	1	1	1 0.2kw 220V ,MODBUS 2 0.2kw 220V 3 200-240V ± 10% 0.37kW -10 40 ° C , IP20 ProfibusDP 4 ProfiNet I/O ProfiNet I/O 4 5 40W 6 4-20mA 7 4-20mA

			8 ZigBee ZIGBEE , MODBUS-RTU 9 ZigBee ZIGBEE , MODBUS-RTU 10 RFID &RFID RFID RS-485 1 11 GPRS TCP/IP 12 13 RJ45 14 RS485/RS232
3.		1	1 1100*800*1950 mm PLC 2 3
4.		1	PLC 1 20 20 2 3 4 PLCopen IEC 5 6

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PPT

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