

# CLICK PLUS PLC Specifications

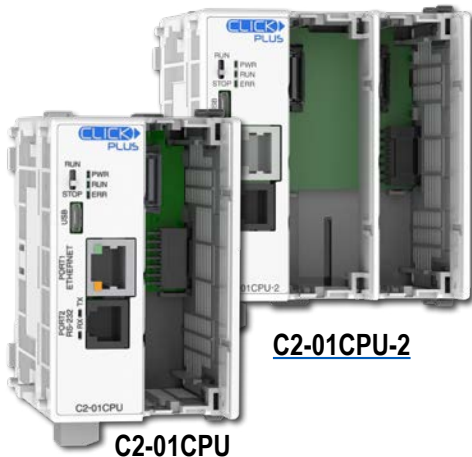
## General Specifications For All CLICK PLUS PLC Products

These general specifications apply to all CLICK PLUS PLCs. Please refer to the appropriate I/O temperature derating charts under the Option Slot module and Stackable I/O module specifications to determine best operating conditions based on the ambient temperature of your particular application.

General Specifications	
<b>Operating Temperature</b>	32°F to 131°F [0°C to 55°C]
<b>Storage Temperature</b>	-4°F to 158°F [-20°C to 70°C] IEC 60068-2-1 (Test Ab, Cold) IEC 60068-2-2 (Test Bb, Dry Heat) IEC 60068-2-14 (Test Na, Thermal Shock)
<b>Ambient Humidity</b>	30% to 95% relative humidity (non-condensing)
<b>Environmental Air</b>	No corrosive gases. Environmental pollution level is 2 (UL840)
<b>Environment</b>	For Indoor Use Only
<b>Vibration</b>	IEC60068-2-6 (Test Fc) 5-9Hz:3.5mm amplitude, 9-150Hz 1.0G 10 sweep cycles per axis on each of 3 mutually perpendicular axes.
<b>Shock</b>	IEC60068-2-27 (Test Ea) 15G peak, 11ms duration, 3 shocks in each direction per axis, on 3 mutually perpendicular axes.
<b>Voltage Withstand (Dielectric)</b>	1000VAC, 1 minute (between G and 24V IN)
<b>Insulation Resistance</b>	500VDC, 10M ohm (between G and 24V IN)
<b>Noise Immunity</b>	<EN61131-2> EN61000-4-2 (ESD): 4kV(Contact Discharge) 8kV(Air Discharge) EN61000-4-3 (RFI): 10V/m (80MHz-1GHz) ,3V/m (1.4 GHz-2.0 GHz) 1V/m (2.0 GHz-2.7 GHz) EN61000-4-4 (FTB) : 2kV ,positive/negative , 5kHz (DC Power Port) 1kV ,positive/negative, 5kHz (I/O and Communication Port) EN61000-4-5 (Surge): 0.5 kV/1kV line to line 0.5 kV/1kV line to earth EN61000-4-6 (Conducted): 10V ,0.15 MHz – 80MHz EN61000-4-8 (Power frequency magnetic field immunity) : 30A/m <Local Test> Impulse Immunity : 1000V @ 1µs pulse
<b>Emissions</b>	EN55011 Class A (Radiated RF emission)
<b>Agency Approvals</b>	UL61010 (File No. E157382, E316037); CE (EN61131-2); CUL Canadian C22.2
<b>Radio Standards</b>	FCC part15C (US), RED Article3.2 (CE), IC RSS-247 (Canada), MIC Item 19 of Article 2-1 (Japan), AS/NZS 4268 (Australia/New Zealand)
<b>Other</b>	RoHS 2011/65/EU Amendment (EU)2015/863

# CLICK PLUS PLC Specifications

## PLC Unit Specifications (continued)



**C2-01CPU-2**

**C2-01CPU**



**C2-02CPU-2**

**C2-02CPU**



**C2-03CPU-2**

**C2-03CPU**

CLICK PLUS PLC Unit Specifications				
	<i>C2-01CPU</i> <i>C2-01CPU-2</i>	<i>C2-02CPU</i> <i>C2-02CPU-2</i>	<i>C2-03CPU</i> <i>C2-03CPU-2</i>	
<b>Control Method</b>	Stored Program/Cyclic execution method			
<b>I/O Numbering System</b>	Fixed in Decimal			
<b>Ladder Memory (steps)</b>	8000			
<b>Total Data Memory (words)</b>	8000			
<b>Contact Execution (boolean)</b>	< 0.2 μs			
<b>Typical Scan (1k boolean)</b>	< 1ms			
<b>RLL Ladder Style Programming</b>	Yes			
<b>Run Time Edits</b>	Yes			
<b>Scan</b>	Variable / fixed			
<b>PLC Mode Switch</b>	1 (RUN/STOP)			
<b>FLASH Memory</b>	Standard on PLC			
<b>Protocol</b>	<b>Modbus RTU (master/slave)</b>	Yes	No	Yes
	<b>ASCII (in/out)</b>	Yes	No	Yes
	<b>Modbus TCP (client server)</b>	Yes	Yes	Yes
	<b>EtherNet/IP Implicit and Explicit (adapter server)</b>	Yes	No	Yes*
<b>MQTT</b>	Publisher: 4 publishers, 3 blocks each Subscriber: 10 blocks			
<b>Data Logging</b>	N/A	N/A	Time, date, 16 addresses	
<b>CLICK Programming Software</b>	Yes (Windows)			
<b>Number of Instructions Available</b>	21			
<b>Control Relays</b>	2000			
<b>System Control Relays</b>	1000			
<b>Timers</b>	500			
<b>Counters</b>	250			
<b>Interrupt</b>	Yes (external: 8 / timed: 4)			
<b>Subroutines</b>	Yes			
<b>For/Next Loops</b>	Yes			
<b>Math (Integer and Hex)</b>	Yes			
<b>Drum Sequencer Instruction</b>	Yes			
<b>Internal Diagnostics</b>	Yes			
<b>Password Security</b>	Yes			
<b>System Error Log</b>	Yes			
<b>User Error Log</b>	No			
<b>Memory Backup</b>	Super capacitor + battery			
<b>Battery Backup</b>	Yes (battery part #D0-MC-BAT)			
<b>Calendar/Clock</b>	Yes			

\* EtherNet/IP available on the Ethernet RJ45 port only. Not available over Wi-Fi.

# CLICK PLUS PLC Specifications

## PLC Unit Specifications (continued)

CLICK PLUS PLC Unit Specifications							
		<i>C2-01CPU</i>	<i>C2-01CPU-2</i>	<i>C2-02CPU</i>	<i>C2-02CPU-2</i>	<i>C2-03CPU</i>	<i>C2-03CPU-2</i>
<b>I/O Slot</b>	<b>Internal I/O</b>	N/A (optional)					
	<b>Option Slot Support</b>	Yes, 1	Yes, 2	Yes, 1	Yes, 2	Yes, 1	Yes, 2
	<b>Expansion I/O</b>	Yes (max. 8 modules)					
<b>Com. Ports</b>	<b>USB Port (programming)</b>	Yes (device) (For programming and providing 5VDC power, microB USB)					
	<b>Ethernet (RJ45)</b>	Yes (10/100)		No		Yes (10/100)	
	<b>Serial Port RS-232 (RJ12)</b>	Yes		No		Yes	
	<b>Serial Port RS-485 (terminal block)</b>	No				Yes	
	<b>WLAN</b>	No		Yes (RP-SMA connection for optional external antenna, shared)			
	<b>Bluetooth</b>	No					
<b>Status Indicators</b>	<b>WLAN Status LED</b>	None		1			
	<b>Bluetooth Status LED</b>	None		1			
	<b>CPU Status LED</b>	3 (PWR/RUN/ERR)					
	<b>Ethernet Status LED</b>	2 (LINK/ACT 10/100)		None		2 (LINK/ACT 10/100)	
	<b>Serial Status LED</b>	2 (TX/RX)		None		2 (TX/RX)	
	<b>SD Card Status LED</b>	None				1	
<b>Other</b>	<b>MicroSD Card Slot (SDHC-compatible)</b>	No				Yes	
<b>Power</b>	<b>Nominal Input Voltage</b>	24VDC (4-pin terminal block)					
	<b>Operating Voltage Range</b>	24VDC, Class 2 or SELV (Safety Extra-Low Voltage) or Limited Energy Circuit power supply					
	<b>Input Voltage Range</b>	20.0–28.0 VDC					
	<b>Maximum Inrush Current</b>	30A @ 1ms					
	<b>Power Consumption*</b>	20W	22W	20W	22W	20W	22W
	<b>Acceptable External Power Drop</b>	Max 10ms (AC power failure with C0-00AC or C0-01AC)					
	<b>Current Required</b>	110mA	120mA	105mA	115mA	130mA	140mA
	<b>Fuse</b>	None					
	<b>External Fuse Recommended</b>	No					
	<b>Polarity Protection</b>	Power input is reverse polarity protected					
	<b>USB Supply</b>	5VDC (via USB programming port)					
<b>Communication Port &amp; Terminal Block Replacement</b>		N/A		N/A		AutomationDirect p/n C0-3TB	
<b>24VDC Power Terminal Block Replacement</b>		AutomationDirect p/n C0-4TB					
<b>Antenna Requirements</b>		N/A		2.4 GHz antenna, RP-SMA connector (AutomationDirect p/n SE-ANT250 or SE-ANT210)			
<b>Drawing Link</b>		<a href="#">PDF</a>	<a href="#">PDF</a>	<a href="#">PDF</a>	<a href="#">PDF</a>	<a href="#">PDF</a>	<a href="#">PDF</a>
<b>Weight</b>		3.5 oz [99g]	4.0 oz [114g]	3.3 oz [94g]	3.8 oz [109g]	4.0 oz [114g]	4.6 oz [129g]

\* Power consumption shown is the maximum power consumption with the maximum number of I/O modules attached.

# CLICK PLUS PLC Specifications

## CLICK PLUS PLC Hardware/Software Compatibility

The table below shows the minimum software and hardware versions required for the CLICK PLUS PLCs and Option Slot Modules. The CLICK PLUS PLC can also utilize the CLICK Stackable I/O Modules, as any software and hardware version compatible with CLICK PLUS is also compatible with the CLICK Stackable I/O Modules.

CLICK PLUS PLC Features Software Compatibility						
Device Type	Part Number	Minimum CLICK Software Version				
		Hardware	High-Speed Inputs*	High-Speed Outputs*	EtherNet/IP	PID, DHCP, DNS, SNTP, MQTT
CLICK PLUS CPU	<a href="#">C2-01CPU</a>	v3.00	v3.00	v3.30	v3.00	v3.00
	<a href="#">C2-02CPU</a>				N/A	
	<a href="#">C2-03CPU</a>				v3.00	
	<a href="#">C2-01CPU-2</a>	v3.20	v3.20	v3.20	v3.20	v3.20
	<a href="#">C2-02CPU-2</a>				N/A	
	<a href="#">C2-03CPU-2</a>				v3.20	
Option Slot I/O Modules	<a href="#">C2-14D1</a>	v3.00	v3.00	v3.30	N/A	N/A
	<a href="#">C2-14D2</a>			N/A		
	<a href="#">C2-14DR</a>					
	<a href="#">C2-14AR</a>					
	<a href="#">C2-08D1-4VC</a>	v3.00	v3.00	v3.30	N/A	N/A
	<a href="#">C2-08D2-4VC</a>			N/A		
	<a href="#">C2-08DR-4VC</a>					
	<a href="#">C2-08AR-4VC</a>					
	<a href="#">C2-08D1-6C</a>	v3.00	v3.00	v3.30	N/A	N/A
	<a href="#">C2-08D2-6C</a>			N/A		
	<a href="#">C2-08DR-6C</a>					
	<a href="#">C2-08AR-6C</a>					
	<a href="#">C2-08D1-6V</a>	v3.00	v3.00	v3.30	N/A	N/A
	<a href="#">C2-08D2-6V</a>			N/A		
	<a href="#">C2-08DR-6V</a>					
	<a href="#">C2-08AR-6V</a>					
Option Slot Intelligent Modules	<a href="#">C2-DCM</a>	v3.20	N/A	N/A	N/A	N/A

\* High-speed Inputs and Outputs are only available when the Option Slot I/O Module is installed in Slot 0.

# CLICK PLC Specifications

## General Specifications For All CLICK PLC Products

These general specifications apply to all CLICK PLCs and optional power supply products. Please refer to the appropriate I/O temperature derating charts under both the PLC and I/O module specifications to determine best operating conditions based on the ambient temperature of your particular application.

General Specifications	
<b>Operating Temperature</b>	Analog, analog combo I/O modules only: 32°F to 140°F [0°C to 60°C]; All other modules: 32°F to 131°F [0°C to 55°C], IEC 60068-2-14 (Test Nb, Thermal Shock)
<b>Storage Temperature</b>	-4°F to 158°F [-20°C to 70°C] IEC 60068-2-1 (Test Ab, Cold) IEC 60068-2-2 (Test Bb, Dry Heat) IEC 60068-2-14 (Test Na, Thermal Shock)
<b>Ambient Humidity</b>	30% to 95% relative humidity (non-condensing)
<b>Environmental Air</b>	No corrosive gases. Environmental pollution level is 2 (UL840)
<b>Vibration</b>	MIL STD 810C, Method 514.2, EC60068-2-27, Category [f], Procedure[VIII] JIS C60068-2-27 (Sine wave vibration test)
<b>Shock</b>	MIL STD 810C, Method 516.2, IEC60068-2-27, JIS C60068-2-27, Category [f], Procedure[VIII]
<b>Noise Immunity</b>	<EN61131-2> EN61000-4-2 (ESD) EN61000-4-3 (RFI) EN61000-4-4 (FTB) EN61000-4-5 (Surge) EN61000-4-6 (Conducted) EN61000-4-8 (Power frequency magnetic field immunity)  <Local Test> Impulse noise 1µs, 1000V RFI: No interference measured at 150 and 450 MHz (5w/15cm)
<b>Emissions</b>	EN55011:1998 Class A; EN61000-6-4:2007+A1:2011
<b>Agency Approvals</b>	UL508, UL61010-2-201 (File No. E157382, E316037); CE (EN61131-2); CUL Canadian C22.2
<b>Other</b>	RoHS 2011/65/EU Amendment (EU)2015/863

# CLICK PLC Specifications

## PLC Unit Specifications

<b>Basic, Standard and Analog PLC Unit Specifications</b>			
	<b>Basic PLC</b>	<b>Standard PLC</b>	<b>Analog PLC</b>
<b>Control Method</b>	Stored Program/Cyclic execution method	Stored Program/Cyclic execution method	Stored Program/Cyclic execution method
<b>I/O Numbering System</b>	Fixed in Decimal	Fixed in Decimal	Fixed in Decimal
<b>Ladder Memory (steps)</b>	8000	8000	8000
<b>Total Data Memory (words)</b>	8000	8000	8000
<b>Contact Execution (Boolean)</b>	< 0.6 us	< 0.6 us	< 0.6 us
<b>Typical Scan (1K Boolean)</b>	1-2 ms	1-2 ms	1-2 ms
<b>RLL Ladder Style Programming</b>	Yes	Yes	Yes
<b>Run Time Edits</b>	No	No	No
<b>Scan</b>	Variable / fixed	Variable / fixed	Variable / fixed
<b>CLICK Programming Software for Windows</b>	Yes	Yes	Yes
<b>Built-in Communication Ports</b>	Yes (two RS-232 ports)	Yes (two RS-232 ports and one RS-485 port)	Yes (two RS-232 ports and one RS-485 port)
<b>Protocols</b>	Protocols: Modbus RTU (master/slave) and ASCII (in/out)		
<b>FLASH Memory</b>	Standard on PLC	Standard on PLC	Standard on PLC
<b>Built-in Discrete I/O points</b>	8 inputs, 6 outputs	8 inputs, 6 outputs	4 inputs, 4 outputs
<b>Built-in Analog I/O Channels</b>	No	No	2 inputs, 2 outputs
<b>Number of Instructions Available</b>	21	21	21
<b>Control Relays</b>	2000	2000	2000
<b>System Control Relays</b>	1000	1000	1000
<b>Timers</b>	500	500	500
<b>Counters</b>	250	250	250
<b>Interrupts</b>	Yes (external: 8 / timed: 4)	Yes (external: 8 / timed: 4)	Yes (external: 4 / timed: 4)
<b>Subroutines</b>	Yes	Yes	Yes
<b>For/Next Loops</b>	Yes	Yes	Yes
<b>Math (Integer and Hex)</b>	Yes	Yes	Yes
<b>Drum Sequencer Instruction</b>	Yes	Yes	Yes
<b>Internal Diagnostics</b>	Yes	Yes	Yes
<b>Password Security</b>	Yes	Yes	Yes
<b>System Error Log</b>	Yes	Yes	Yes
<b>User Error Log</b>	No	No	No
<b>Memory Backup</b>	Super Capacitor	Super Capacitor + Battery	Super Capacitor + Battery
<b>Battery Backup</b>	No	Yes (battery sold separately; part # D2-BAT-1)	Yes (battery sold separately; part # D2-BAT-1)
<b>Calendar/Clock</b>	No	Yes	Yes
<b>I/O Terminal Block Replacement</b>	AutomationDirect p/n <a href="#">C0-16TB</a>	AutomationDirect p/n <a href="#">C0-16TB</a>	AutomationDirect p/n <a href="#">C0-16TB</a>
<b>Communication Port &amp; Terminal Block Replacement</b>	N/A	AutomationDirect p/n <a href="#">C0-3TB</a>	AutomationDirect p/n <a href="#">C0-3TB</a>
<b>24VDC Power Terminal Block Replacement</b>	AutomationDirect p/n <a href="#">C0-4TB</a>	AutomationDirect p/n <a href="#">C0-4TB</a>	AutomationDirect p/n <a href="#">C0-4TB</a>

# CLICK PLC Specifications

## PLC Unit Specifications

Ethernet Basic, Standard and Analog PLC Unit Specifications			
	<i>Ethernet Basic PLC</i>	<i>Ethernet Standard PLC</i>	<i>Ethernet Analog PLC</i>
<b>Control Method</b>	Stored Program/Cyclic execution method	Stored Program/Cyclic execution method	Stored Program/Cyclic execution method
<b>I/O Numbering System</b>	Fixed in Decimal	Fixed in Decimal	Fixed in Decimal
<b>Ladder Memory (steps)</b>	8000	8000	8000
<b>Total Data Memory (words)</b>	8000	8000	8000
<b>Contact Execution (Boolean)</b>	< 0.2 $\mu$ s	< 0.2 $\mu$ s	< 0.2 $\mu$ s
<b>Typical Scan (1K Boolean)</b>	< 1ms	< 1ms	< 1ms
<b>RLL Ladder Style Programming</b>	Yes	Yes	Yes
<b>Run Time Edits</b>	Yes	Yes	Yes
<b>Scan</b>	Variable / fixed	Variable / fixed	Variable / fixed
<b>CLICK Programming Software for Windows</b>	Yes	Yes	Yes
<b>Built-in Communication Ports</b>	Yes (one Ethernet port and one RS-232 port)	Yes (one Ethernet port, one RS-232 port and one RS-485 port)	Yes (one Ethernet port, one RS-232 port and one RS-485 port)
<b>Protocols</b>	Modbus RTU (master/slave) and ASCII (in/out), Modbus TCP (client/server), EtherNet/IP Implicit and Explicit (adapter server)		
<b>FLASH Memory</b>	Standard on PLC	Standard on PLC	Standard on PLC
<b>Built-in Discrete I/O points</b>	8 inputs, 6 outputs	8 inputs, 6 outputs	4 inputs, 4 outputs
<b>Built-in Analog I/O Channels</b>	No	No	2 or 4 inputs; 2 outputs
<b>Number of High-Speed Input Points</b>	4	8	4
<b>Number of High-Speed Counters</b>	4	6	4
<b>PID Control Loops</b>	8	8	8
<b>Number of Instructions Available</b>	21	21	21
<b>Control Relays</b>	2000	2000	2000
<b>System Control Relays</b>	1000	1000	1000
<b>Timers</b>	500	500	500
<b>Counters</b>	250	250	250
<b>Interrupts</b>	Yes (external: 8 / timed: 4)	Yes (external: 8 / timed: 4)	Yes (external: 4 / timed: 4)
<b>Subroutines</b>	Yes	Yes	Yes
<b>For/Next Loops</b>	Yes	Yes	Yes
<b>Math (Integer and Hex)</b>	Yes	Yes	Yes
<b>Drum Sequencer Instruction</b>	Yes	Yes	Yes
<b>Internal Diagnostics</b>	Yes	Yes	Yes
<b>Password Security</b>	Yes	Yes	Yes
<b>System Error Log</b>	Yes	Yes	Yes
<b>User Error Log</b>	No	No	No
<b>Memory Backup</b>	Super Capacitor + Battery	Super Capacitor + Battery	Super Capacitor + Battery
<b>Battery Backup</b>	Yes (battery part # <a href="#">D2-BAT-1</a> )	Yes (battery part # <a href="#">D2-BAT-1</a> )	Yes (battery part # <a href="#">D2-BAT-1</a> )
<b>Calendar/Clock</b>	Yes	Yes	Yes
<b>I/O Terminal Block Replacement</b>	AutomationDirect p/n <a href="#">C0-16TB</a>	AutomationDirect p/n <a href="#">C0-16TB</a>	AutomationDirect p/n <a href="#">C0-16TB</a>
<b>Communication Port &amp; Terminal Block Replacement</b>	N/A	AutomationDirect p/n <a href="#">C0-3TB</a>	AutomationDirect p/n <a href="#">C0-3TB</a>
<b>24VDC Power Terminal Block Replacement</b>	AutomationDirect p/n <a href="#">C0-4TB</a>	AutomationDirect p/n <a href="#">C0-4TB</a>	AutomationDirect p/n <a href="#">C0-4TB</a>

# CLICK Specifications

## CLICK PLC Hardware/Software Compatibility

CLICK PLCs require a minimum software version of v2.50 for the PID function. The table below shows the most recent software and hardware versions required for the High-Speed input operation capability to be accessible.

CLICK PLC Features Software Compatibility							
CPU Type	Part Number	Minimum CLICK Software Version					
		Hardware	High-Speed Inputs	EtherNet/IP	PID	DHCP	
<b>Basic</b>	<a href="#">C0-00DD1-D</a>	v1.00	N/A	N/A	N/A	N/A	
	<a href="#">C0-00DD2-D</a>						
	<a href="#">C0-00DR-D</a>						
	<a href="#">C0-00AR-D</a>						
<b>Standard</b>	<a href="#">C0-01DD1-D</a>	v1.20	N/A	N/A	N/A	N/A	
	<a href="#">C0-01DD2-D</a>						
	<a href="#">C0-01DR-D</a>						
	<a href="#">C0-01AR-D</a>						
<b>Analog</b>	<a href="#">C0-02DD1-D</a> (before SN 171208001)	v1.12	N/A	N/A	N/A	N/A	
	<a href="#">C0-02DD1-D</a> (after SN 171208001)	v2.10					
	<a href="#">C0-02DD2-D</a> (before SN 174018001)	v1.12					
	<a href="#">C0-02DD2-D</a> (after SN 174018001)	v2.10					
	<a href="#">C0-02DR-D</a> (before SN 173158001)	v1.12					
	<a href="#">C0-02DR-D</a> (after SN 173158001)	v2.10					
<b>Ethernet CPUs</b>	Ethernet CPUs require v2.40 for EtherNet/IP communications						
<b>Ethernet Basic</b>	<a href="#">C0-10DD1E-D</a>	v2.00	v2.30	v2.40	v2.50	v3.00	
	<a href="#">C0-10DD2E-D</a>						
	<a href="#">C0-10DRE-D</a>		N/A				
	<a href="#">C0-10ARE-D</a>						
<b>Ethernet Standard</b>	<a href="#">C0-11DD1E-D</a>	v2.00	v2.30	v2.40	v2.50	v3.00	
	<a href="#">C0-11DD2E-D</a>						
	<a href="#">C0-11DRE-D</a>		N/A				
	<a href="#">C0-11ARE-D</a>						
<b>Ethernet Analog</b>	<a href="#">C0-12DD1E-D</a>	v2.20	v2.30	v2.40	v2.50	v3.00	
	<a href="#">C0-12DD2E-D</a>						
	<a href="#">C0-12DRE-D</a>		N/A				
	<a href="#">C0-12ARE-D</a>						
	<a href="#">C0-12DD1E-1-D</a>		v2.30				
	<a href="#">C0-12DD2E-1-D</a>						
	<a href="#">C0-12DRE-1-D</a>		N/A				
	<a href="#">C0-12ARE-1-D</a>						
	<a href="#">C0-12DD1E-2-D</a>		v2.30				
	<a href="#">C0-12DD2E-2-D</a>						
	<a href="#">C0-12DRE-2-D</a>		N/A				
<a href="#">C0-12ARE-2-D</a>							
<b>I/O Modules</b>	<a href="#">C0-08NE3</a>	v1.20	N/A	N/A	N/A	N/A	
	<a href="#">C0-16NE3</a>						
	<a href="#">C0-04AD-1</a>	v1.40					
	<a href="#">C0-04AD-2</a>						
	<a href="#">C0-04DA-1</a>						
	<a href="#">C0-04DA-2</a>						
	<a href="#">C0-4AD2DA-1</a>						
	<a href="#">C0-4AD2DA-2</a>						
	<a href="#">C0-04RTD</a>						
	<a href="#">C0-04THM</a>						
	<a href="#">C0-08CDR</a>						
	<a href="#">C0-16CDD1</a>						
	<a href="#">C0-16CDD2</a>						
	Other modules						v1.00