

创新 诚信 服务



M



5

M-SERIES



+



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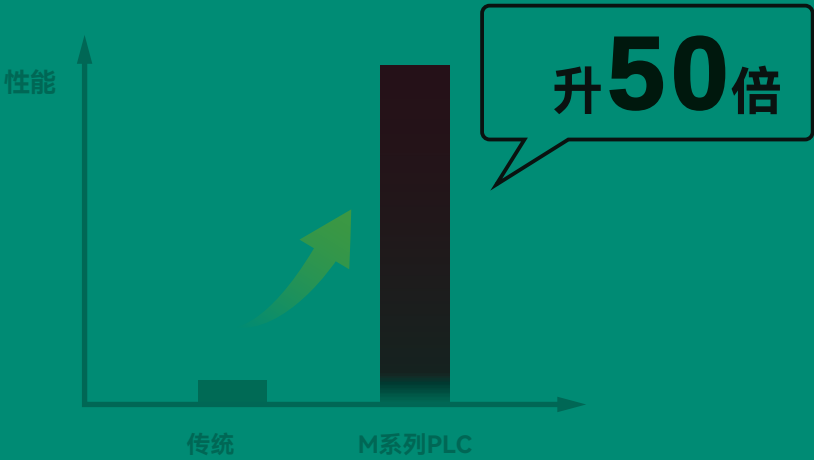
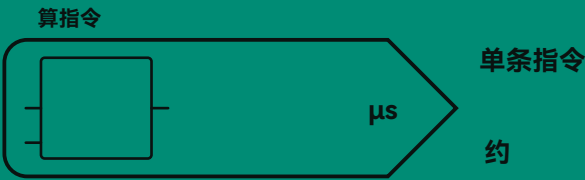
+



EFFICIENT AND FAST

FLEXIBLE EXPANSION

■ 算能力

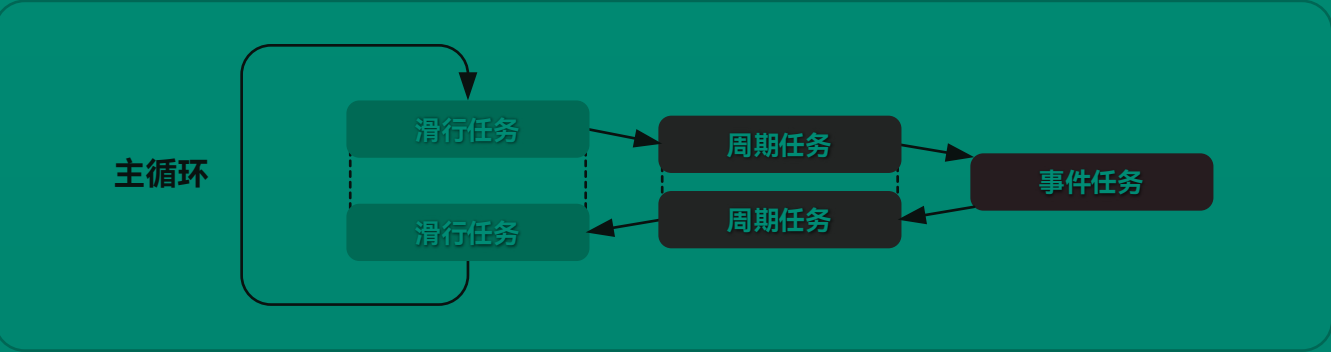


提

自由

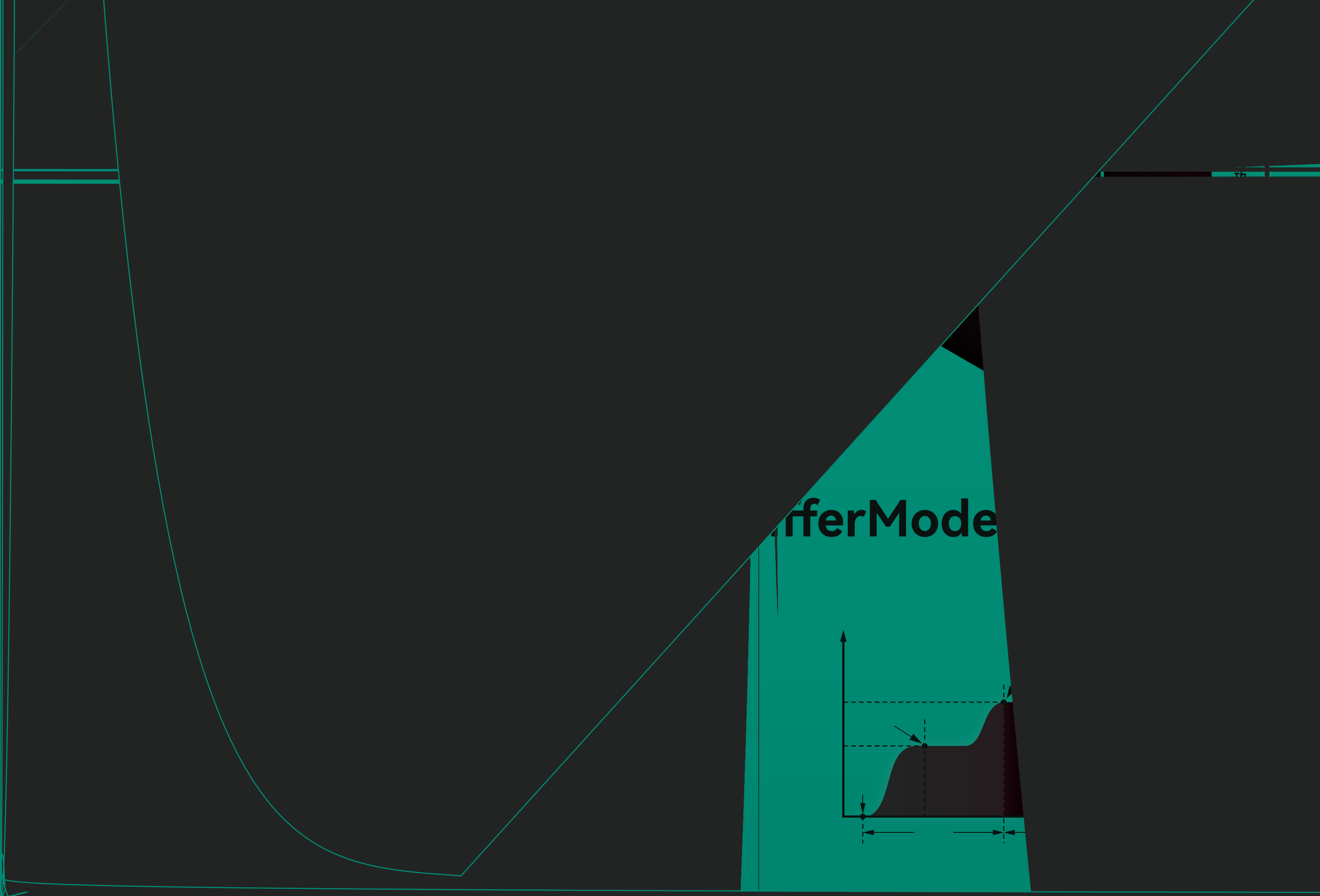
双卡槽

■ 效的多任务系统

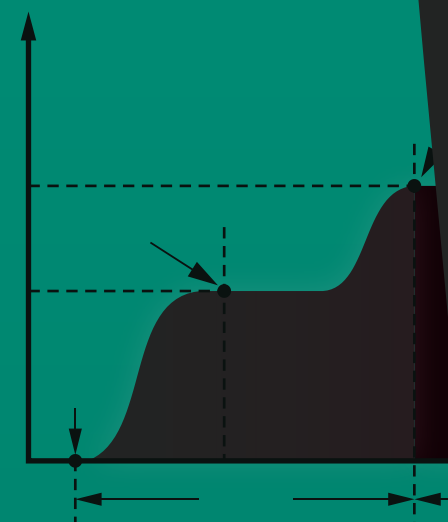


刀片式结构

脱落式快压端子



TransferMode





支持多种 信协



多协 助力互联



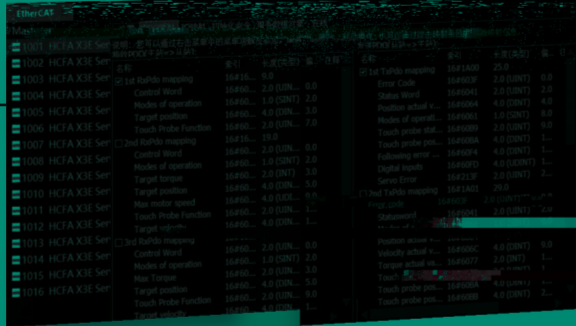
EtherNet/IP

CANopen

Modbus

EASY DEVELOPMENT

EtherCAT网络组态

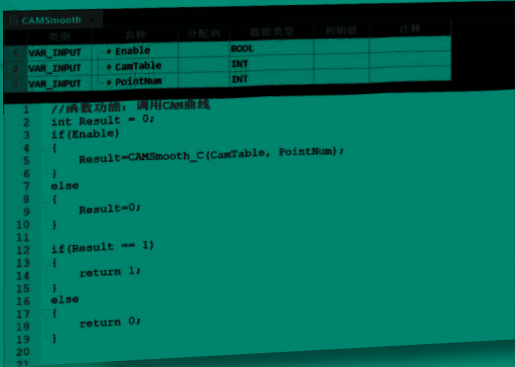


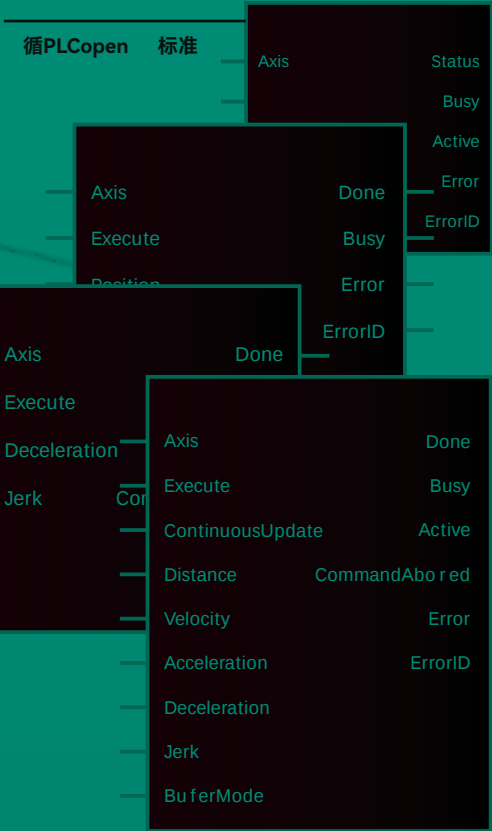
硬置

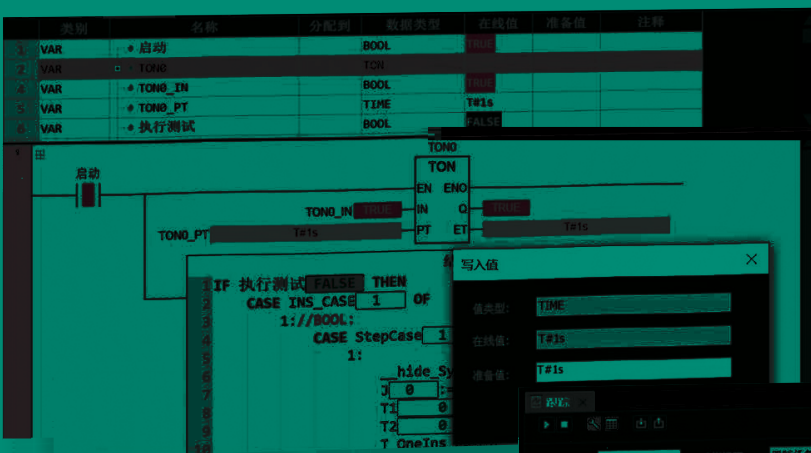
易置



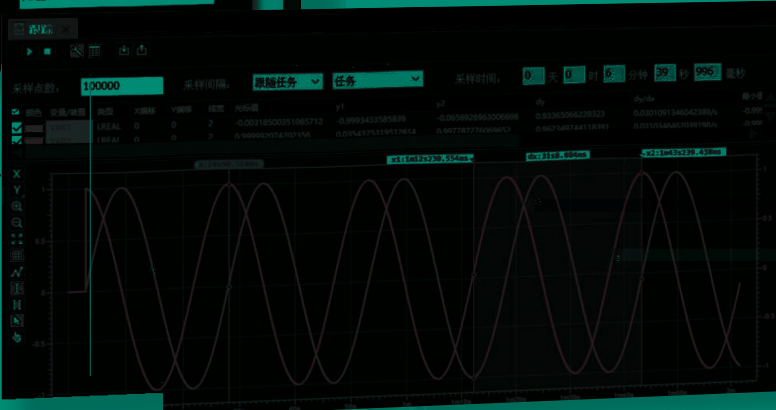
易编程





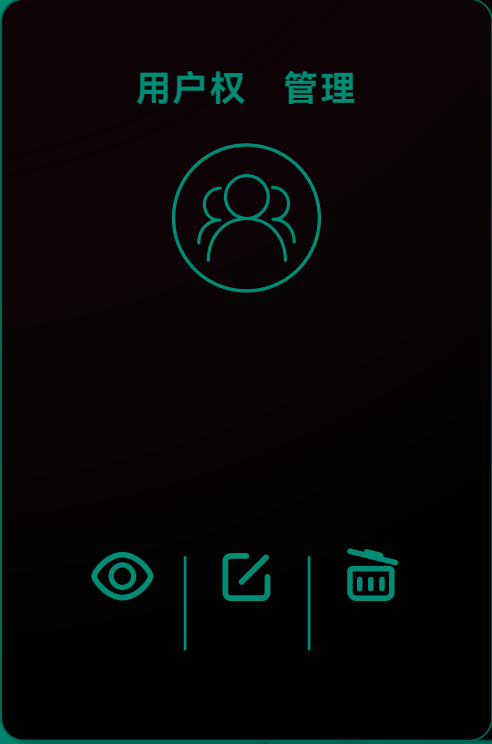


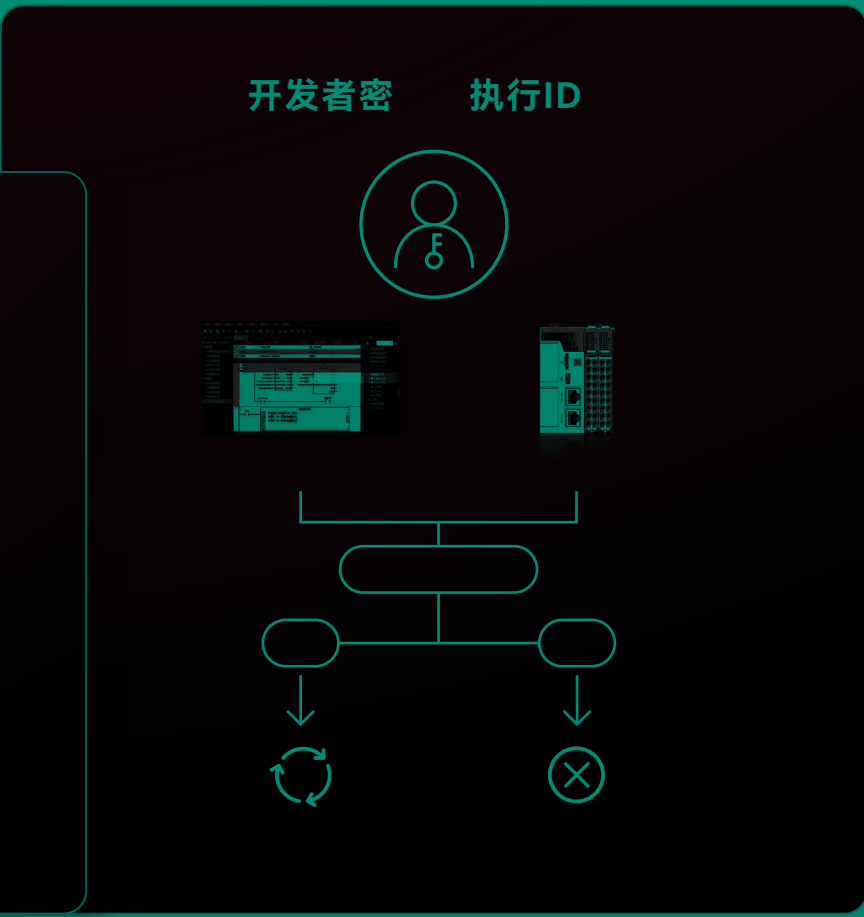
程序在线监控



数据示波器

易保护





M-SERIES LINE UP

M

M

1.HC

2.M1
M2
M3
M5

3.0
2
3

4.M100/M200/M300
0
1
2
3

M500
1
2
3
4

5.P

6.14
16
20
30
32
40
42
48
60

7.M

8.P

9.3
8
10

10.D
A

11./

M

|

M

>

/	

> AC

M100 M200

> DC

M300 M500S M500

>

ON/OFF	

>

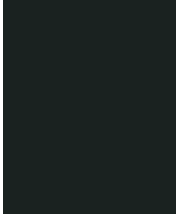
IO

ON	
OFF	
ON	
OFF	

>

OFF	
ON/OFF	

[illegible]



M-SERIES CONTROLLER

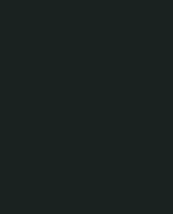
M



M-SERIES PLC DIMENSION DRAWING

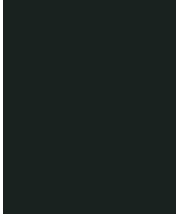
M100

	HCM100-14MT3-A	HCM100-14MR-A	HCM100-20MT4-A	HCM100-20MR-A	HCM100-30MT6-A	HCM100-30MR-A
W						

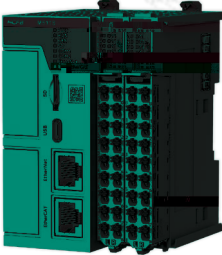
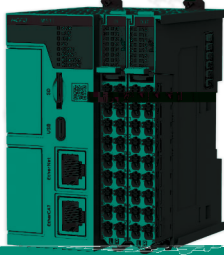
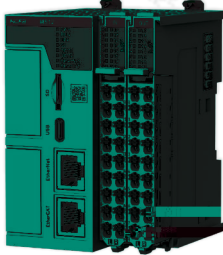
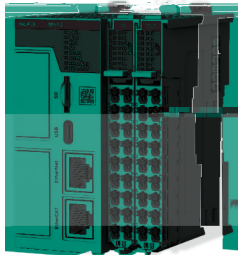
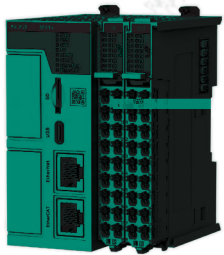


M-SERIES CONTROLLER

		HCM301-16MT4-D	HCM302-16MT4-D	HCM310-16MT4-D	HCM311-16MT4-D	HCM312-32MT6-D	
							
		Byte		Byte			
		Byt	Byt	Byt	Byt		
	I (%I)	Byte					
	Q (%Q)	Byte					
	M (%M)	Byte					
		ST C++					
	+ +						
RTC		RTC					
IO							
		+					
		+					
		8					
Gcode							
SD							
USB		U Ty e C					
		±					
	RS485		R B				
			RT				
		(bps)					
	RS232		R				
			RT				
(bps)							
CAN							
EtherNet							
	TCP	T e EtherNet					
	Modbus TCP						
EtherNet /IP ()	Socket	TCP P					
	CIP	Byt					
	CIP显性 信						



M-SERIES CONTROLLER

			HCM500S-16MT4-D	HCM501S-16MT4-D	HCM511S-32MT4-D	HCM511-32MT4-D	HCM512-32MT4-D	HCM513-32MT4-D	HCM514-32MT4-D
									
			Byte		Byte		Byte		Byte
			Byt		Byt		Byt		Byt
	I (%I)						Byte		
	Q (%Q)						Byte		
	M (%M)						Byte		
							ST		C++
	EtherCAT						8		
	EtherCAT + +								8
	RTC						RTC		
IO									
							8		
	Gcode								
	SD								
USB							U		Ty e C
	RS485						R		
							RT		
		(bps)							
	RS232						R		
							RT		
		(bps)							
CAN									
EtherNet	TCP				CP+S et		CP+S e EtherNet P		
	Modbus TCP								
	Socket				TCP P		TCP P		
EtherNet /IP ()	CIP						8		Byt
	CIP								
EtherCAT							EtherCAT		
									8
	支持协						EtherCAT		

M-SERIES LINE UP

M

M

1.

HC

2.

MXB

3.

ID04
OD04
MA03
2RS232
2RS485
CAN
RTC
AB
2AB

4.

500
200
100

5.

BD

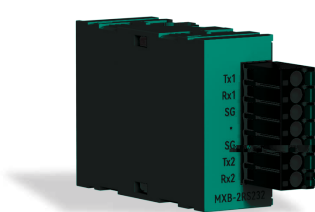
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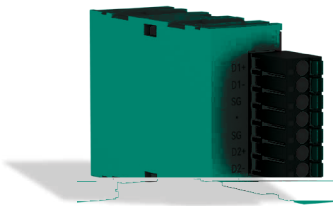
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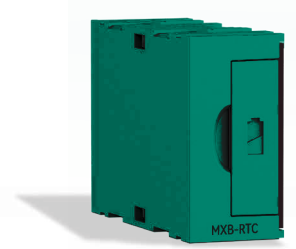
M-SERIES APOLEGAMY

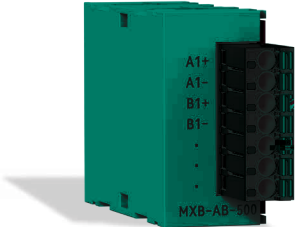
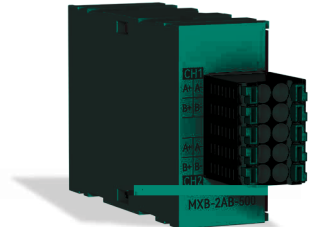
	HCMXB-OD04-BD M312 M511S M500	HCMXB-OD04-100-BD M100	HCMXB-OD04-200-BD M200
OFF			
ON/OFF			

	HCMXB-MA03-BD M312 M511S M500	HCMXB-MA03-100-BD M100	HCMXB-MA03-200-BD M200
			
/			
/			
/			

	HCMXB-2RS232-BD M312 M511S M500	HCMXB-2RS232-100-BD M100	HCMXB-2RS232-200-BD M200
			
bps			

	HCMXB-2RS485-BD M312 M511S M500	HCMXB-2RS485-100-BD M100	HCMXB-2RS485-200-BD M200
			
bps			

	HCMXB-RTC-BD M312 M511S M500
	

	HCMXB-AB-500-BD M500	HCMXB-2AB-500-BD M500
		
I		

M312 M511S M500



M-SERIES UNIT LINE UP

M

1.

HC

2.

M X
MXE
MXC
MXP

3.

OC
I D
OD
MD
AD
DA
TC
PT
EC

4.

04
08
16
32

5.

D

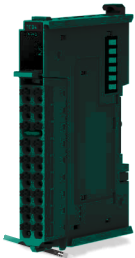
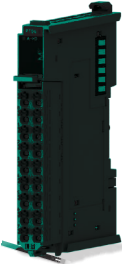
6.

I

M-SERIES UNIT

	HCMX-EC01-D
	
	EtherCAT

M

	HCMX-TC04-D	HCMX-PT04-D
		
*		
	B R T J N E S F F F F F F F F F	C T NT NT NT NT NT NT
(25°C)		
(0~55C)		
		t
		F

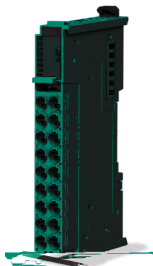
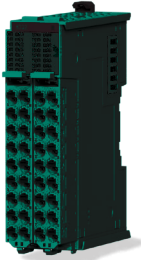
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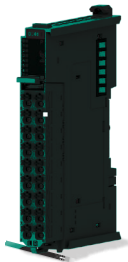
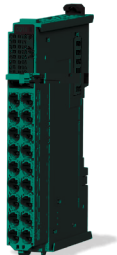
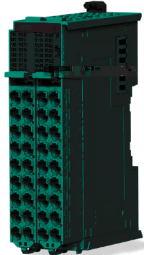
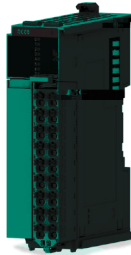
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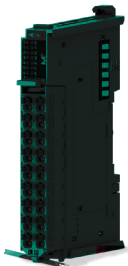
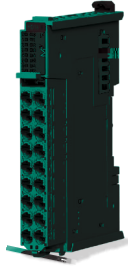
M

[illegible]

M

	HCMX-ID08-D	HCMX-ID16-D	HCMX-ID32-D
			
	8		
ON			
OFF			
ON			
OFF			
ON/OFF			

	HCMX-OD08-D-PNP	HCMX-OD16-D-PNP	HCMX-OD32-D-PNP	HCMX-OC08-D
				
	8			8
	PNP			
()				
()				
()				
OFF				
(ON/OFF)				

		HCMX-MD16-D	HCMX-MD32-D	HCMX-MD16-D-PNP	HCMX-MD32-D-PNP
					
		8		8	
	ON				
	OFF				
	ON				
	OFF				
	ON/OFF				
		8		8	
		NPN		PNP	
	()				
	()				
	()				
	OFF				
	(ON/OFF)				

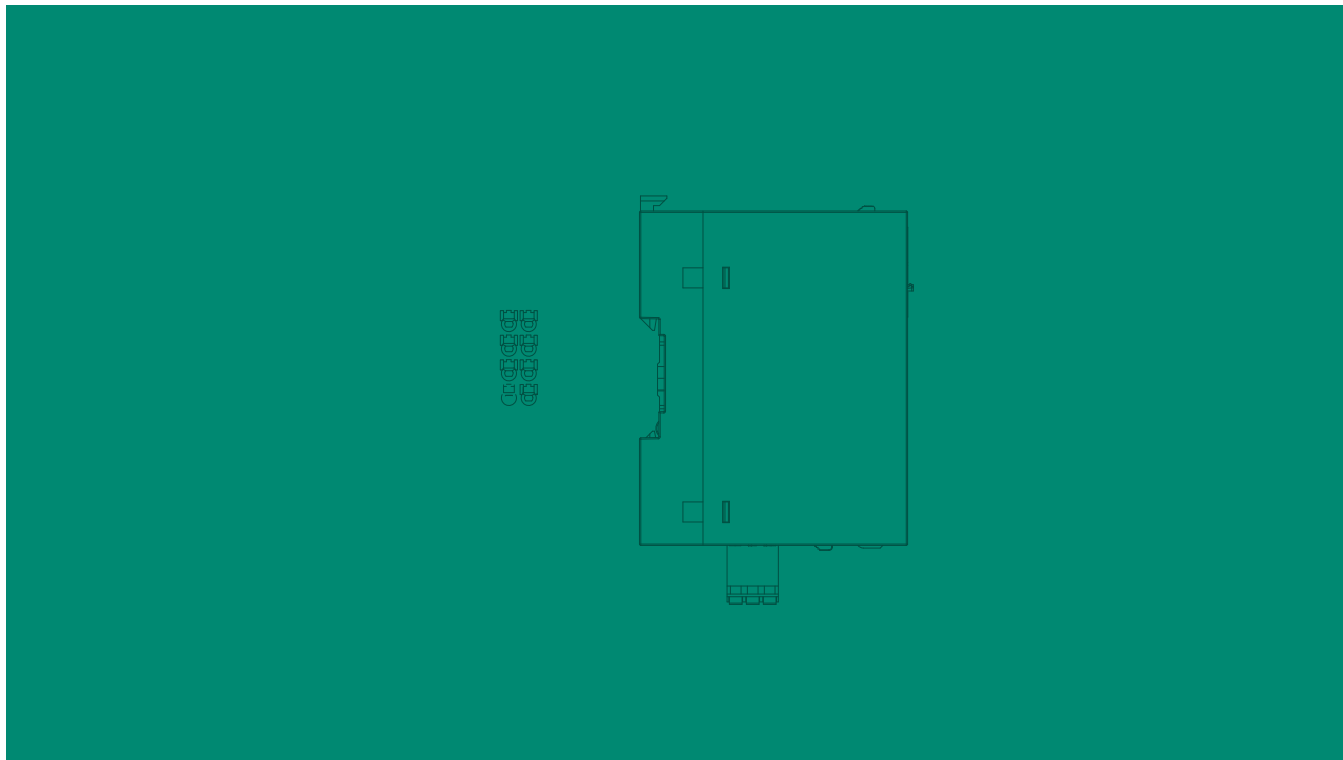
[illegible][illegible]

M

M



M



M

M

					UL	CE	
HCM100-14MR-A	R	R	USB			√	
HCM100-14MT3-A	R	R	USB			√	
HCM100-20MR-A	R	R	USB			√	
HCM100-20MT4-A	R	R	USB			√	
HCM100-30MR-A	R	R	USB			√	
HCM100-30MT6-A	R	R	USB			√	
HCM100-40MR-A	R	R	USB			√	
HCM100-40MT6-A	R	R	USB			√	
HCM100-48MR-A	R	R	USB			√	
HCM100-48MT6-A	R	R	USB			√	
HCM100-60MR-A	R	R	USB			√	
HCM100-60MT6-A	R	R	USB			√	
HCM211-20MR-A	EtherNe		R	USB		√	
HCM211-20MT4-A	EtherNe		R	USB		√	
HCM211-32MR-A	EtherNe		R	USB		√	
HCM211-32MT6-A	EtherNe		R	USB		√	
HCM211-42MR-A	EtherNe		R	USB		√	
HCM211-42MT8-A	EtherNe		R	USB		√	
HCM211-60MR-A	EtherNe		R	USB		√	
HCM211-60MT10-A	EtherNe		R	USB		√	
HCM212-32MT4-A	EtherCA		EtherNe	R	USB		√
HCM212-60MT8-A	EtherCA		EtherNe	R	USB		√
HCM301-16MT4-D	R	R				√	
HCM302-16MT4-D	R	R				√	
HCM310-16MT4-D	EtherNe	R	R			√	
HCM311-16MT4-D	EtherNe	R	R			√	
HCM312-32MT6-D	EtherNe	R			√	√	
HCM500S-16MT4-D	EtherCA	R	R			√	
HCM501S-16MT4-D	EtherCA	R	R			√	
HCM511S-32MT4-D	EtherCA	EtherNe	R		√	√	
HCM511-32MT4-D	EtherCA	EtherNe	R			√	
HCM512-32MT4-D	EtherCA	EtherNe	R			√	
HCM513-32MT4-D	EtherCA	EtherNe	R			√	
HCM514-32MT4-D	EtherCA	EtherNe	R			√	

M

HCMXB-CAN-100-BD	M100		
HCMXB-2RS232-100-BD		R	
HCMXB-2RS485-100-BD		R	
HCMXB-ID04-100-BD			
HCMXB-OD04-100-BD			
HCMXB-OD04-100-BD-PNP			
HCMXB-MA03-100-BD			

