PRODUCT PARAMETER MANUAL

RX

I/O

2015　　**30**　　**800+**　**200+**

公司地址

I/O

CE
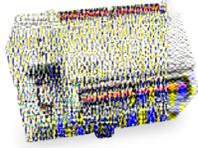
PROFIBUS-DP 16DI/12DO	R51C1-DP(-Pro)		
PROFINET 16DI/12DO		R51C1-PN(-Pro)	R51C2-PN(-Pro)
	D-sub9 ( )	2XRJ45	
	12 ( )		
I/O			
	24V DC(-15%~+20%)		
	40mA		
	PROFIBUS DP V0	PROFINET RT	
	12M(Max),	100M(Max),	
	01~99( )	PROFINET	
	7		
	112 (Max) 28 (Max)		
	16		
	PNP or NPN		
	24V DC(-15%~+20%)		
"1"	11~30V		
"0"	0~5V		
	2ms		
	12		
	PNP( )	PNP ( )	NPN ( )
	24V DC(-15%~+20%)		
	0.5A		
	500V DC		
	2		
	IP20		
	DIN35		
	0 ~+55 (-25 ~+85)		

I/O

EtherCAT

EtherNet/IP

CE

	R51C1-EA(-Pro)	R5202-EA(-Pro)	R51C1-EP(-Pro)	R51C2-EP(-Pro)
EtherCAT 16DI/12DO	R51C1-EA(-Pro)	R5202-EA(-Pro)		
EtherNet/IP 16DI/12DO			R51C1-EP(-Pro)	R51C2-EP(-Pro)
	2XRJ45(		2XRJ45	
	12 ( )			
I/O	10Pin			
	24V DC(-15%~+20%)			
	40mA			
	EtherCAT		EtherNet/IP	
	100M(Max),		100M(Max),	
	ETHERCAT		LAE_config IP *LAE_config	
	7			
	112 (Max) 28 (Max)			
	16			
	PNP or NPN			
	24V DC(-15%~+20%)			
"1"	11~30V			
"0"	0~5V			
	2ms			
	2			
	12	16	12	12
	PNP	NPN	PNP	NPN
	24V DC(-15%~+20%)			
	0.5A			
	500V DC			
	2			
	IP20			
	DIN 35			
	0 ~+55 (-25 ~+85)			

I/O

CANopen

DeviceNet

CANopen 16DI/12DO
DeviceNet 16DI/12DO

5P 10P

10P

24V DC(-15%~+20%)

CANopen CiA 301 CiA 401
1M(Max),3   1M(Max),3
2   (01~99)   2   (01~99)

16
PNP or NPN
M、

CE
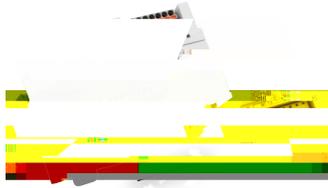
| DI 12 | E10C1 |

| | (Max)2M |

	12
	PNP or NPN
	24V DC(-15%~+20%)
"1"	11~30V
"0"	0~5V
	2ms
	2

	IP20
	DIN 35
	0 ~+55 (-25 ~+85)

46.00 mm   57.00 mm

80.00 mm

LATCOS

Exxxx

$\mathsf{C}\mathsf{E}$
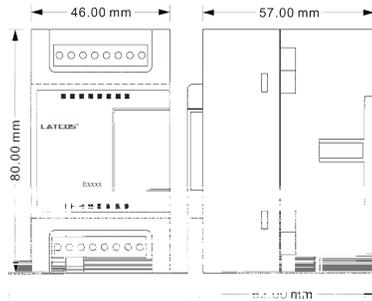
DO 12 PNP
DO 12 NPN

(Max)2M

12
PNP   NPN

24V DC (-15% ~ +20%)
0.5A (   )
4   PNO   9-

46.00 mm   57.00 mm

80.00 mm

LATCOS

Exxxx

$C\hspace{-2pt}\epsilon$
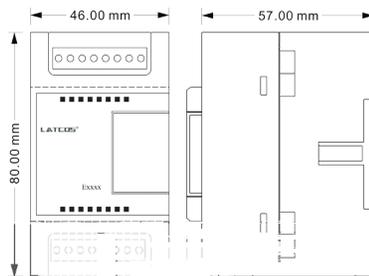
AI4		E3041

| | (Max)2M | |

	4	
	&	
	12 (16 ,)	
	0~20mA 4~20mA	
	0~10V 0~5V	
	10K 249	
	±0.3%	
	1kSPS/ch	

	IP20	
	DIN 35	
	0 ~+55 (-25 ~+85)	

C E

AO4
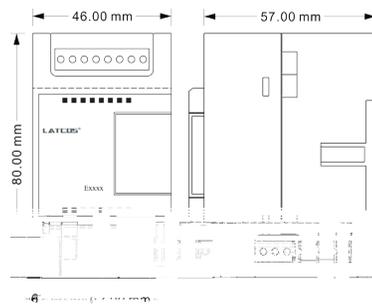
(Max)2M

(¬FŠîⱥ fb¢PÃ	4
	&
	12 (16 ,)
	0~20mA 4~20mA
	0~10V 0~5V
	1K 500
	±0.3%
	1kSPS/ch

IP20
DIN 35
0 ~+55 (-25 ~+85)

$C\ E$

RTD 4-		E8041
TC 4-		

	(MAX)2M	

ADC	4	4
	PT100,PT200,PT500	K,J,E,N,T,R
	12 (16 ,)	12 (16 ,)
	-200 ~+850 (PT),-60 ~+250 (NI)	-100~+1200 (K.N),-100~+850 (E),0~+1600 (R)
	0.1	
	-	
	±0.3%	
	10SPS/CH	

	IP20
	DIN 35
	0 ~+55 (-25 ~+85)

LATCOS
凌科自动化

connected to smart

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