

HollySys

y



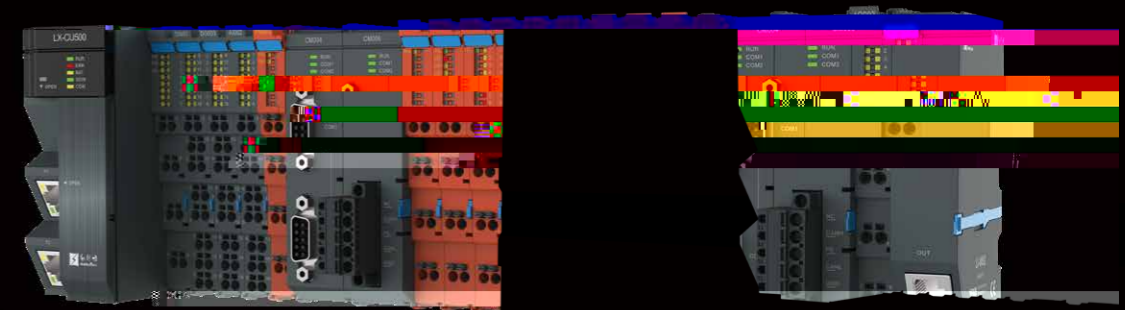
智能技术有限公司

地址：北京经济技术开发区地盛中路2号院  
邮箱：PLC@hollysys.com  
热线：400-811-1999  
版本号：202401

B站扫码



抖音扫码





1993

4700



---

PLC

LX

LX

LX

---

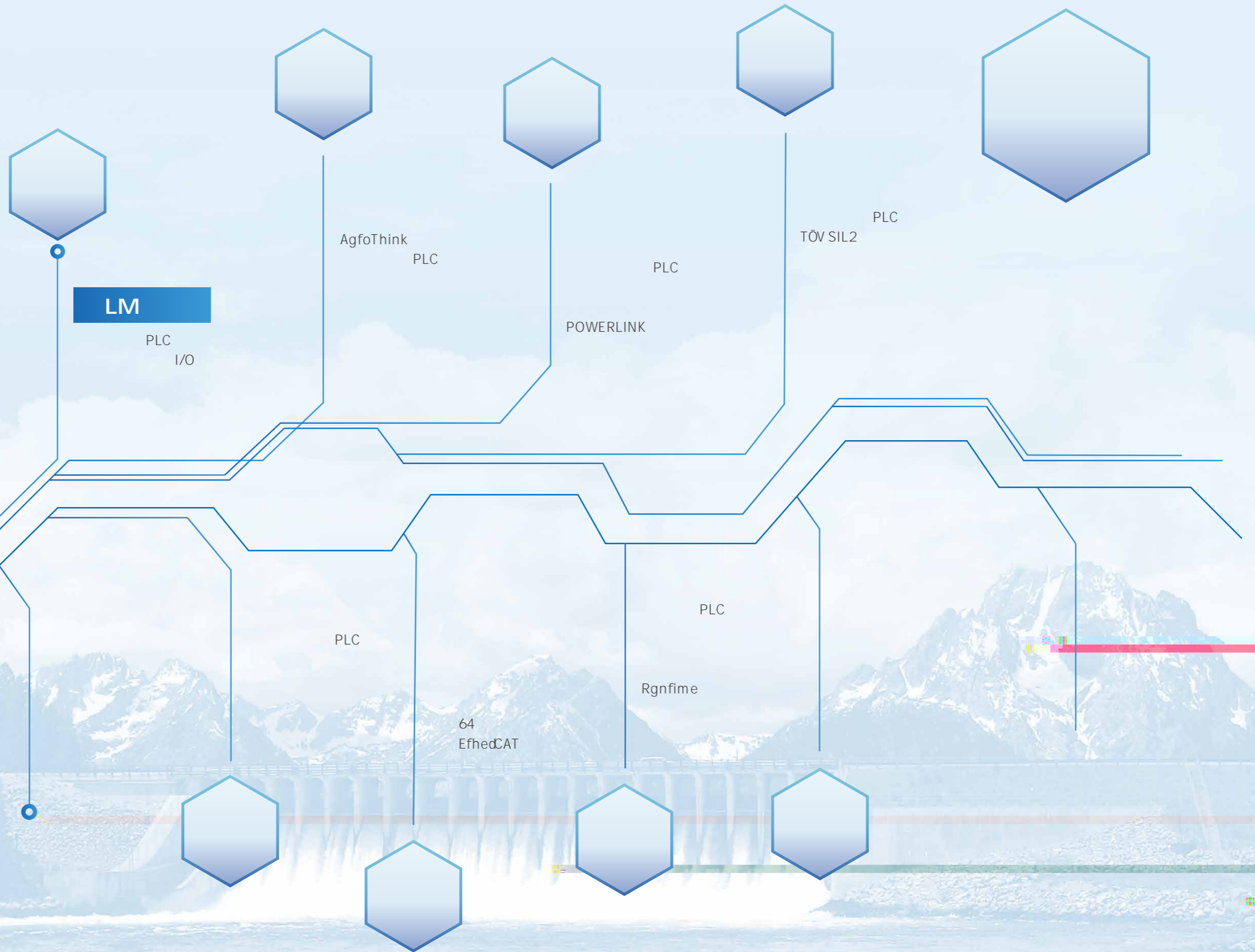
---

LX-CU500

LX

---

# PLC



LX

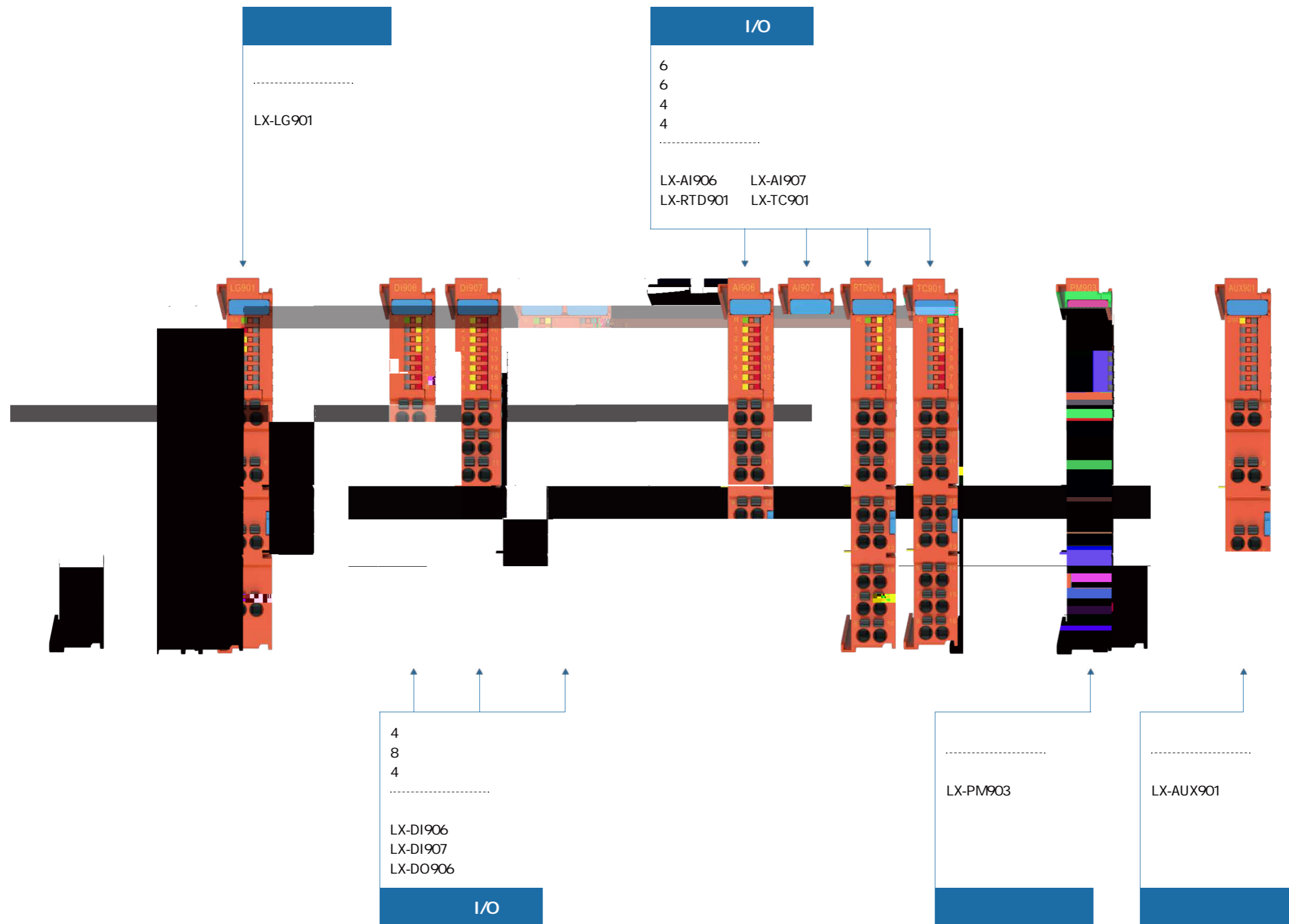





# LX

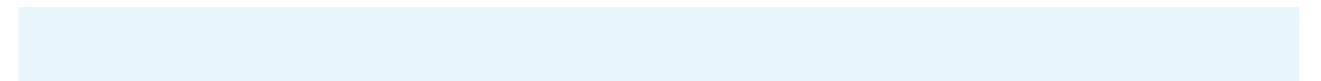


Product Safety  
Functional  
Safety








		I/O			LX-PO001	CE	Wx Hx D mm
	2	2	6DI 6DO	4MHz	LX-PO001	CE	24x 100x 71





2 SSI 2


						LX-RTD001	CE	Wx Hx D mm
	4	4	0.1 0.01	< ± 0.5°C Pt sensors, 3-wire < ± 0.9°C Ni sensors < ± 1°C Pt sensors, 2-wire	1 200ms 4 500ms	LX-RTD001	CE	12x 100x 71
	4	4	0.01 0.001mV	mV ± 0.1% F.S. B : ± 8.5 /C : ± 6.2 / E : ± 2.5 /J : ± 2.7 / K : ± 3 /N : ± 3 / R : ± 6.7 /S : ± 7.1 / T : ± 2.9	4 200ms 2 100ms	LX-TC001	CE	
	4	4	0.01 0.001mV	mV : 0.05% F.S. R : 1.0C/S : 1.0°C /B : 1.5°C/J : 0.5°C/ T : 0.5°C/E : 0.4C/ K : 0.4°C/N : 0.6°C/ C : 0.5C	4 200ms 2 100ms	LX-TC601	CE	


						Wx Hx D mm
	16 24V	24VDC 19.2V-28.8V	10A/ 10A/	LX-AUX002	CE	12x 100x 71
	16 GND	0V	10A/ 10A/	LX-AUX001	CE	
	16 24V	24VDC 19.2V-28.8V	10A/ 10A/	LX-AUX102	CE	
	16 GND	0V	10A/ 10A/	LX-AUX101	CE	

										W× H× D mm
	8	8	0-10V	24	0.1% F.S. 25 0.3% F.S. ( )	330μs/	>1M	LX-AI002	CE	12× 100× 71
			-10-10V							
	4	4	0-10V							
			-10-10V							
	4	4	0-20mA							
			4-20mA							
					250 ± 1	LX-AI003	CE			

										W× H× D mm
	4	4	0-10V	16	0.1% F.S. 25 ± 0.1% F.S. ( )	100μs/	<600 >1K	LX-AO003	CE	12× 100× 71
			-10-10V							
			0-20mA							
			4-20mA							
	8	8	-10-10V		0.1% F.S. 25 ± 0.3% F.S. ( )	250μs/	>1k	LX-AO002	CE	

							W× H× D mm
	100Mbps	2	RJ45	LX-IM001	CE	40× 107× 84	
		1	RJ45	LX-IM002	CE	20× 100× 69	

							W× H× D mm
	24VDC	19.2V-28.8V	1.5A	10A	LX-PM003	CE	12× 100× 71

							W× H× D mm
	2	RS232	2		LX-CM001	CE	12× 100× 71
	2	RS232 DB9	2	DB9	LX-CM002	CE	24× 100× 71
	2	RS485	2		LX-CM003	CE	12× 100× 71
	2	RS485 DB9	2	DB9	LX-CM004	CE	24× 100× 71
		DeviceNet	1		LX-CM005	CE	24× 100× 69
		DeviceNet	1		LX-CM006	CE	24× 100× 69
		CPU	2	P1 RJ45 P2	LX-CM010	CE	56× 109× 90
		EtherCAT	2	RJ45	LX-CM020	CE	24× 100× 69
		DP	1	DB9	LX-CM009	CE	24× 100× 69

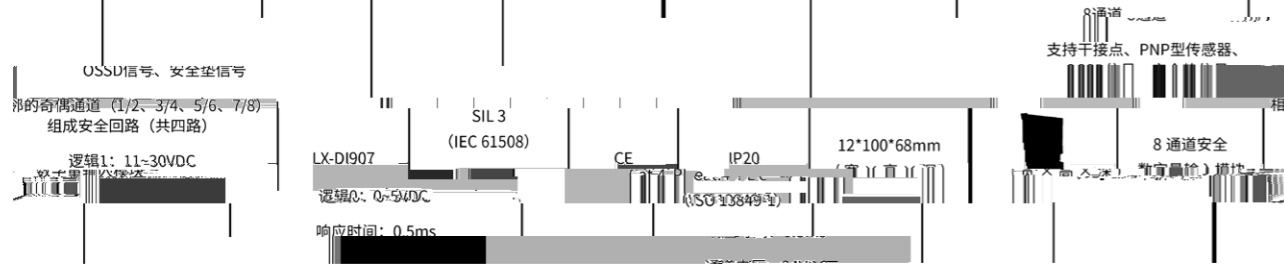
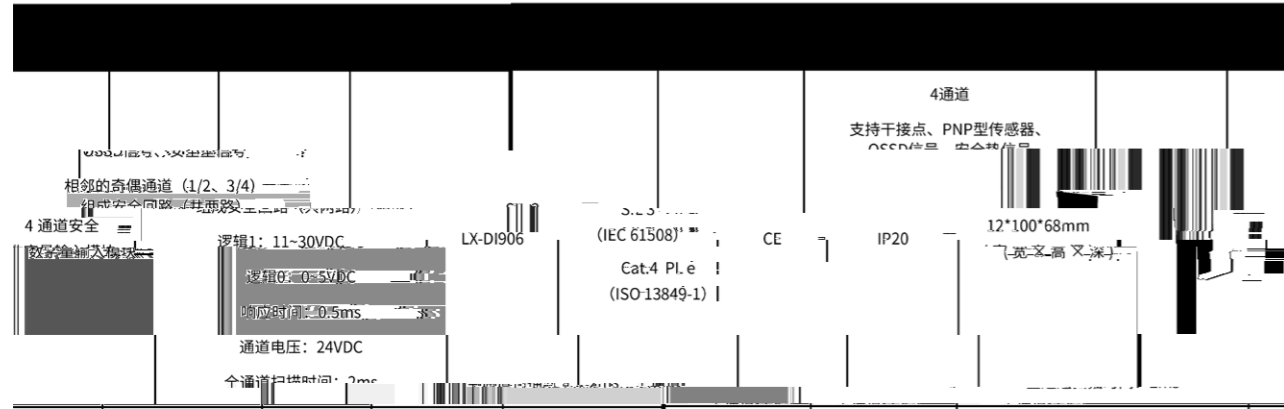
### HUB

							W× H× D mm
HUB	6	EtherCAT HUB	1 IN 5 OUT	RJ45	LX-HUB006	CE	33× 127× 90
	6	EtherCAT HUB	1 IN 5 OUT IO 16	RJ45	LX-HUB106	CE	56× 109× 90
	6	EtherCAT HUB	1 IN 5 OUT	RJ45	LX-HUB107	CE	48× 78× 90

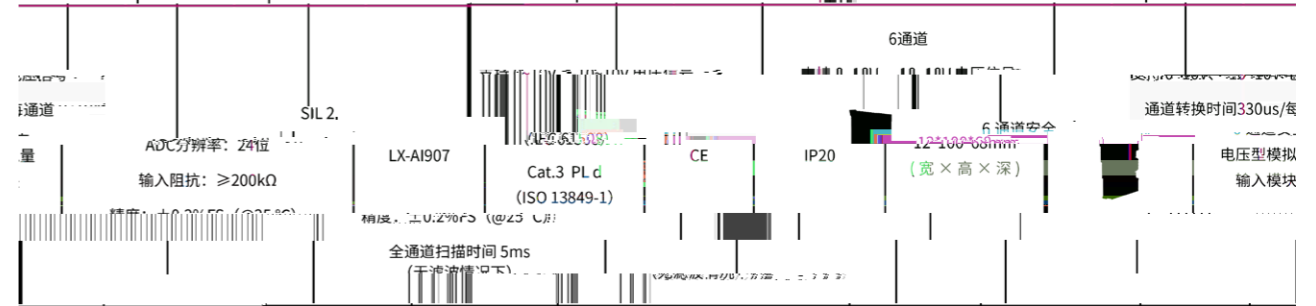
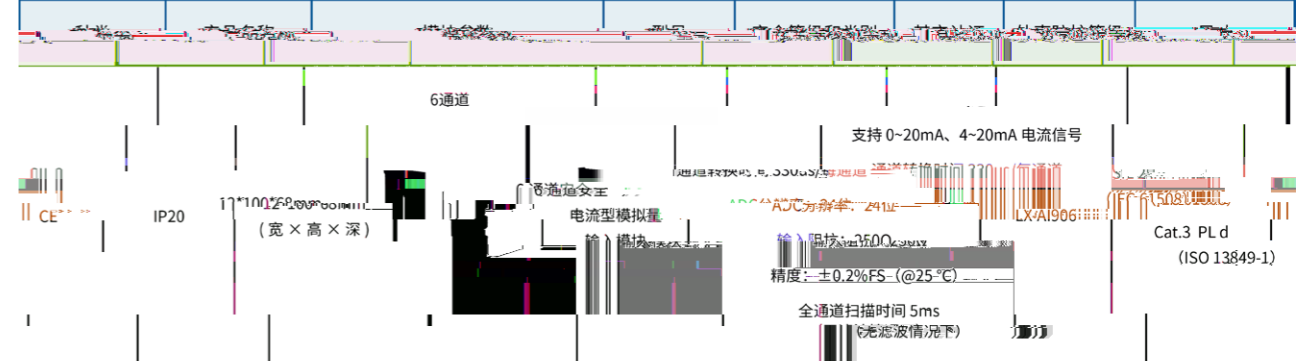
### 安全逻辑控制器



### 功能安全数字量输入模块



### 功能安全模拟量输入模块



### 功能安全温度输入模块

