

TECHNICAL PARAMETER

SIGNAL	RANGE	PRECISION	RESOL-UTION	MAX LOAD	EXTERNAL POWER SUPPLY
Active current (mA) output	0~24mA	± (0.1%+0.005)	0.01mA	750Ω	0~30V
Passive current (XMT) output	0~24mA	± (0.1%+0.005)	0.01mA		
Voltage (V) output	0~24V	± (0.1%+0.005)	0.01V		
24V loop	0~24mA	± (0.1%+0.005)	0.01mA		
Frequency (Hz) Output	0~9999Hz	±2%	5 digits		
Current (mA) input	0~24mA	± (0.1%+0.005)	0.01mA		
Voltage (V) input	0~30V	± (0.1%+0.005)	0.01V		

PROGRAM EXTENSION	
• Program automatic lift output	• Output timing
• Preset output	• Modbus slave
• Signal linear conversion output	• USB Firmware Upgrade
• Real-time curve	

OUTPUT SIGNAL TYPE	
Active current	0~24mA
Passive current	0~24mA
Voltage	0~24V
Frequency/ PWM	0~9999Hz
24V loop	0~24mA

INPUT SIGNAL TYPE	
Current	0~24mA
Voltage	0~24V