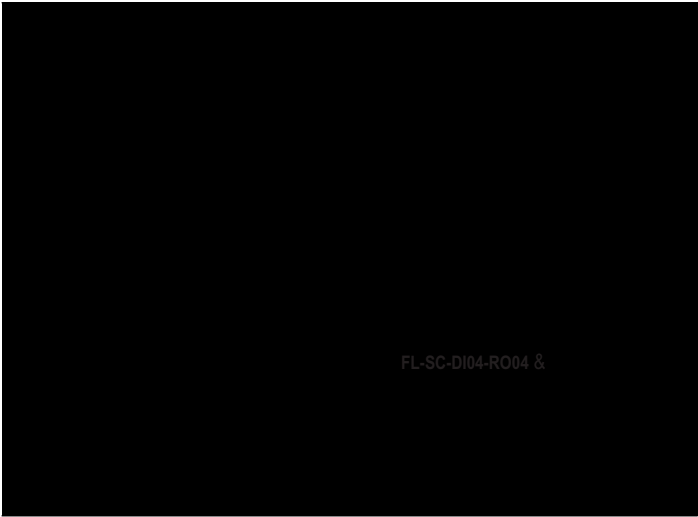
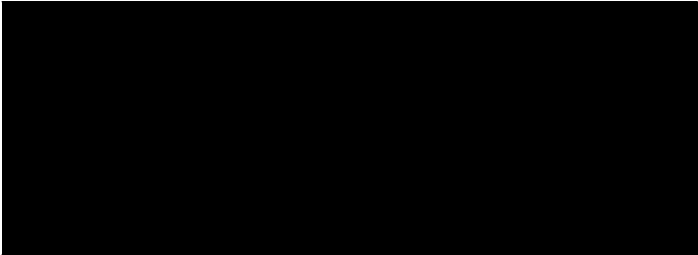


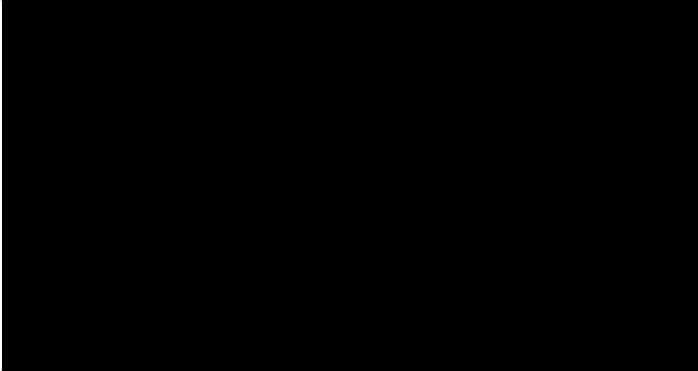


FL-SC-DI04-RO04 &

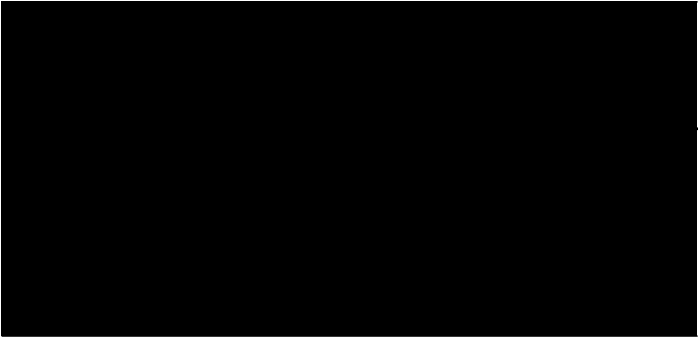
Power Supply



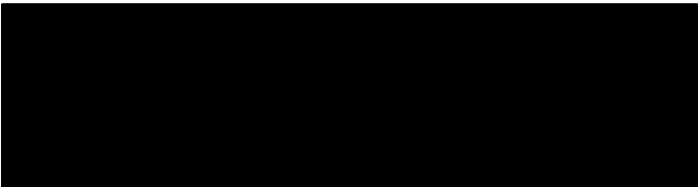
General Specification



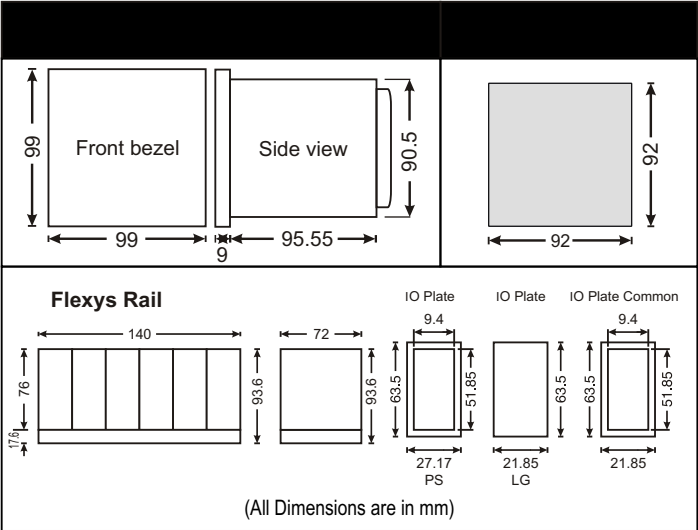
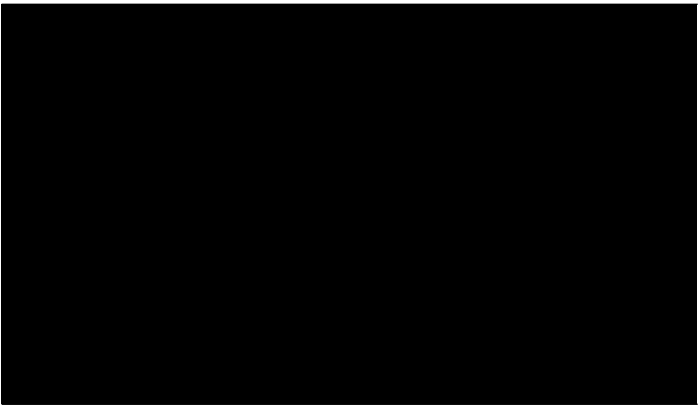
Functional Specifications (CPU)



Communication



Functional Features



Port Description

Port 1 (6 Pin Jack)	
Pin	Description

Ordering Information

Flexys Panel TX4 – Power Supply Card – 230VAC	CE
Flexys Panel TX4 – Power Supply Card – 24VDC	CE
Flexys Panel TX4 – Logic card – RTC, Modbus & Proprietary Expansion	CE
Flexys Rail – Power Supply Card – 24VDC, 4 Digital Inputs	CE
Flexys Rail – Base Card	CE
Flexys Rail – Logic Card – RTC, Modbus & Proprietary Expansion	CE
Flexys Rail – Power Supply Card – 230VAC	CE

Supported I/O Cards

[illegible]

Accessories

Accessories for Communication

AC-USB-RS485-03 (USB to 6 Pin RJ25 Jack)

AC-USB-RS485-02 (USB to 2 Pin Open Wire)

Expansion Module Cables & Adapter

ACH-004 (6 Pin to 6 Pin RJ25 Jack) for Expansion only (Cable)

AC- OEXP-03 (Port Expansion adapter)

Window-Based Software for Ladder Programming

ACD-005

Relay Module

1) RLYMD-1-S4-1CO-24VDC : 4 Channel 1 Change Over Relay module

2) RLYMD-1-S4-2CO-24VDC : 4 Channel 2 Change Over Relay module

3) RLYMD-2-S8-1CO-24VDC : 8 Channel 1 Change Over Relay module

4) RLYMD-2-S8-2CO-24VDC : 8 Channel 2 Change Over Relay module

5) :

Power Supply Module

RP-2M-1.1A-24VDC, RP-3M-2.5A-24VDC

Expansion Modules on Master RS485 / Proprietary Port

EXP- FLEX 2M : Expansion Module on Master RS485 (I/O same as Flexsys I/O Cards)