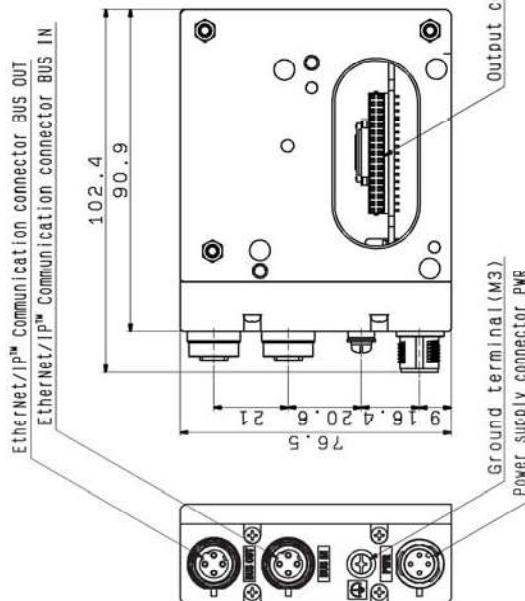
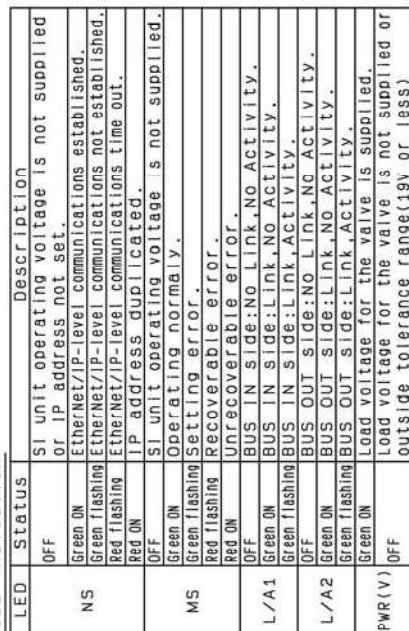


No.	Designation	Description	Nc.	Designation	Description
1	COM.	Output common (OV)	2	COM.	Output common (OV)
3	OUT 0	Solenoid output 0	4	OUT 01	Solenoid output 1
5	OUT 02	Solenoid output 2	6	OUT 03	Solenoid output 3
7	OUT 04	Solenoid output 4	8	OUT 05	Solenoid output 5
9	OUT 06	Solenoid output 6	12	OUT 07	Solenoid output 7
11	OUT 08	Solenoid output 8	12	OUT 09	Solenoid output 9
13	OUT 0A	Solenoid output 10	14	OUT 0B	Solenoid output 11
15	OUT 0C	Solenoid output 12	16	OUT 0D	Solenoid output 13
17	OUT 0E	Solenoid output 14	18	OUT 0F	Solenoid output 15
19	OUT 1	Solenoid output 16	22	OUT 11	Solenoid output 17
21	OUT 12	Solenoid output 18	22	OUT 13	Solenoid output 19
23	OUT 14	Solenoid output 20	24	OUT 15	Solenoid output 21
25	OUT 16	Solenoid output 22	26	OUT 17	Solenoid output 23
27	OUT 18	Solenoid output 24	28	OUT 19	Solenoid output 25
29	OUT 1A	Solenoid output 26	30	OUT 1B	Solenoid output 27
31	OUT 1C	Solenoid output 28	32	OUT 1D	Solenoid output 29
33	OUT 1E	Solenoid output 30	34	OUT 1F	Solenoid output 31

No.	Designation	Description
1	TD+	Transmission Data +
2	RD+	Receiving Data +
3	TD-	Transmission Data -
4	RD-	Receiving Data -

TX	NO	RECEIVING DATA
Plug connector cable:CAT5 cable(M12 4-pole Plug D-coded) EX9-AC***EN-PSRJ etc.		

No.	Designation	Description
1	TD+	Transmission Data +
2	RD+	Receiving Data +
3	TD-	Transmission Data -
4	RD-	Receiving Data -

7	NO	Receiving data
Plug connector cable:CAT5 cable(M12 4-pole Plug D-coded) EX9-AC*****-PSRJ etc.		

Part name	Qty
Hexagon socket head cap screw (M3x30)	2
Seal cap	1

Item	Specifications
Protocol	EtherNet/IP [™] (Volume2: Edition3.15 Volume2: Edition1.16)
Transmission medium	Standard Ethernet cable (CAT5 or more)
Transmission speed	100BASE-1X
Transmission type	100BOS-10Mbps (Auto negotiation)
Device information	Full-duplex/Half-duplex (Auto negotiation)
	Vendor ID: 7 (SMC Corp.)
	Device type: 27 (Pneumatic valve)
	Product code: 204
Network topology	Star: Applicable
	Linear BUS: Applicable
	Ring: Applicable
	DLR: Applicable
Number of outputs	32 outputs
Output type	Source/PNP (negative common)
Connection load	Solenoid valve with surge voltage suppressor of 24VDC and 1.5w or less (manufactured by SMC)
	22.8 to 26.4VDC
	2.0A or less, according to the solenoid valve station specification
Residual voltage	0.4VDC or less
Controller power supply	21.6 to 26.4VDC
	0.1A max.
Weight	200g or less
Standards	CE Marked, UL/CSA

Special specification

- 1.1. The powersupply for output can be supplied from the safety output module with pulse test function by Rockwell Automation.
2. Web server is supported.
3. QuickConnect function is supported Class.

Power supply connector PWR:M12 4-pole Plug A-coded



No.	Designation	Description
1	SI24V	+24V for SI unit operation
2	SV24V	+24V for solenoid valve
3	SI0V	0V for SI unit operation
4	SV0V	0V for solenoid valve

Socket connector cable: EX500-AP***-S (Straight)
EX500-AP***-A (Angle)
PCA-1401804/1401805/1401806 (St

*Unless otherwise noted along with a separate contract or agreement within the Product Specifications, the safety instructions specified in the product catalog or the operation manual are applied. Please contact your local SMC sales office for further details.

[illegible]