

IEC 60870-5-104 IEC 104 Client

HMI Setting:

Parameters	Recommended	Options	Notes
PLC type	IEC 60870-5-104 IEC 104 Client		
PLC I/F	Ethernet		
Port no.	2404		

Device Address:

Bit/Word	Device type	Format	Range	Memo
B	Single Point	DDDDDDDD	0 ~ 16777215	
B	Single Command	DDDDDDDD	0 ~ 16777215	
B	Interrogation Command	D	0	
W	Double Point	DDDDDDDD	0 ~ 16777215	
W	Measured Normalized	DDDDDDDD	0 ~ 16777215	*Note1
W	Measured Scaled	DDDDDDDD	0 ~ 16777215	
W	Measured Float	DDDDDDDD	0 ~ 16777215	
W	Integrated Totals	DDDDDDDD	0 ~ 16777215	
W	Step Position	DDDDDDDD	0 ~ 16777215	
W	Bitstring 32bit	DDDDDDDD	0 ~ 16777215	
W	Double Command	DDDDDDDD	0 ~ 16777215	
W	SetPoint Normalized Command	DDDDDDDD	0 ~ 16777215	*Note1
W	SetPoint Scaled Command	DDDDDDDD	0 ~ 16777215	
W	SetPoint Float Command	DDDDDDDD	0 ~ 16777215	
W	Regulating Step Command	DDDDDDDD	0 ~ 16777215	
W	Bitstring Step Command	DDDDDDDD	0 ~ 16777215	

Wiring Diagram:

Diagram 1

Ethernet cable:

