Mainboard Controller

DDC-470 Separated controller

DI : 18 Port / DO : 20 Port
AI : 4 Port / AO : 4 Port



Product summary

It is a detached controller with various input and output ports that has a built-in input and output LED on the front allowing the user to check the operating status with convenience. It is easy to install, and it can be applied to high-spec equipment, as a controller with a built-in RTC function for scheduled operation.

Product spec

Input power	100 ~ 220VAC, 50/60Hz (20.0W)
Output contact capacity	250VAC / 4A SSR, 5A Relay output
Input port	18 Port (Non-powered contact)
Output port	20 Port (Input power 16 Port / Contact 4 Port)
Analog input port	4 Port (4~20mA / NTC Temp. sensor / Pressure sensor select)

Analog output port	4 Port (4~20mA / 1~5V / 2~10V select)
Comms. port	3 Port (RS-485)
Operation Temp.	-10 ~ 60℃ (Non-condensing)
Operation Humi.	5 ~ 90% (Non-condensing)
Storage Temp.	-20 ~ 60℃ (Non-condensing)
Body weight	727g

Product dimension

Unit : mm

