

C1206-F Refrigeration Controller

New!



- 3 digit - Auto defrost
- 1 sensors. 2 outputs
- Defrost by time or Temp
- Manual defrost button
- Range: -40~60°C
- Cut out 71w x 29h
- Modbus RS485

Technical Data:

Case Material:	Fire resistance black ABS
Case Size:	75x38x70
Mounting:	Mounting size 71x29
Protective classification:	Front, IP54
Connection:	Screw terminal
Working Condition:	-10°C~55°C, RH<85%, no condensing
Storage Condition:	-10°C~70°C, RH<85%, no condensing
Measure Range:	-40°C~60°C
Resolution:	0.1°C
Power Supply:	220VAC, ±10%, 50~60Hz
Power Consumption:	no more than 2W
External Fuse:	0.5A
Shockproof:	Qualified to the demands of Class I and II instruments
Heat Insulation and Fire Resistance	D
Relay Connection:	220v, 16A 220v, 10A
Input:	1 NTC, Four buttons
Output:	2 normally open contacts
Display:	3 digit, 7 segment LED Display
Communication:	RS485

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