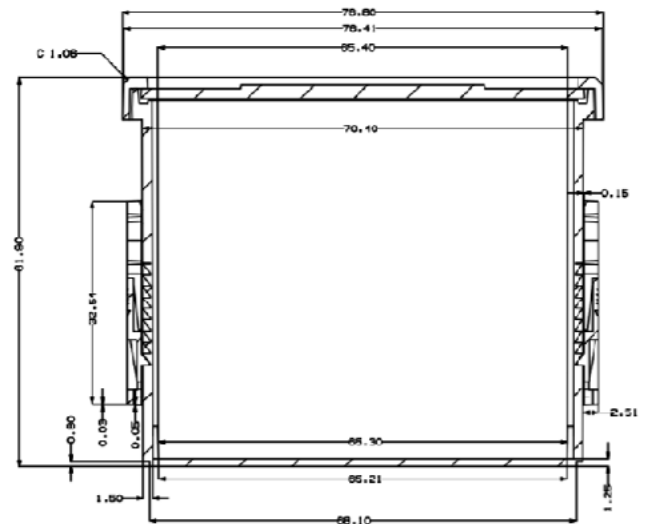# WiFi TEMPERATURE CONTROLLERS

CP 200W

- √ Temperature control system with 3 relays (Compressor, Ventilation and Defrost)
- √ Panelable installation for cooling +2 NTC probe included (1.5m)
- √ 2-step setup wizard
- √ IP65 protection degree on front panel
- √ Wide working range from -40°C to +80°C
- √ Indication of icons, messages and acoustic sound before any malfunction or error
- √ Door status display
- √ Control and alert system via Smartphone

DIMENSIONS (in mm)

TECHNICAL INFORMATION

REFERENCE		CP 200W
Code		428001
Power supply	VAC	230 (+10 % -15%), 50... 60 Hz (±3 Hz)
Measuring range	°C	-40~80
Analog output		1x common output (Room temperature probe, evaporator probe and digital input) NTC probes configurable parameters
Analog input		2x NTC (10 KΩ @ 25 °C, 77 °F) 1x Input (Door control)
Digital input		1x Input (Door status display)
Digital output		1x Output (16A electromechanical relay) Compressor 1x Output (16A electromechanical relay) Defrost 1x Output (5A electromechanical relay) Evaporator fans
Degree of protection		IP65 on front