

XW570K

Multifunction digital controller for medium and low temperature ventilated appli

K: OS open board (or in OA, GS, PS format)

Features

Display	On keyboard 3 digits, d.p., -
Remote keyboard	8 push buttons (T850-V850)
Power supply	110, 230Vac

Probe inputs

Thermostat	NTC
Defrost	NTC
Display	NTC

Digital inputs

Alarm, block alarm, pressure switch, start defrost, energy saving, ON/OFF AUX, holiday	configurable
Door switch	present

Relay outputs

Compressor	20A
Defrost	8A
Fans	8A
Light	16A 16A neon optional
Alarm	8A
Auxiliary	16A

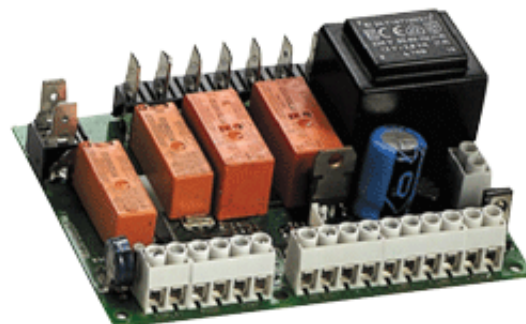
Other Outputs

Hot Key/Prog Tool Kit output	present
Serial output	TTL, RS485 optional
Analog output	4÷20mA optional

Other

Buzzer	On keyboard optional
Real time clock	present

Measurement



Measurement range	Probe dependent
Accuracy	Better than 1% of full scale

Generals

Data Storage	EEPROM memory
Operating temperature	0°÷60°C 32°÷140°F
Storage temperature	-30°÷85°C 22°÷185°F
Relative humidity	20÷85%
Resolution	0.1°C or 1°F