

XM244L

Multifunction controller for multiplexed normal and low temperature ventilated a

L: 38x185mm, panel mounting

Features

Display	3 digits, d.p., -
Keyboard	5 push buttons
Power supply	110, 230Vac

Probe inputs

Thermostat	NTC
Defrost	NTC
2nd defrost	NTC
3rd defrost	NTC
4th defrost	NTC

Relay outputs

Compressor	8A
Defrost	8A
2nd defrost	8A
3rd defrost	8A
4th defrost	8A
Fans	8A

Other Outputs

Hot Key/Prog Tool Kit output	present
Serial output	TTL

Other

Buzzer	optional
Real time clock	optional

Measurement

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

Generals

Housing	Self extinguishing ABS
Front protection	IP65 with gasket



Display type	red LED (13.2mm high)
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
Connection	Screw-terminal block <2.5mm ² and 6.3mm faston