

## XLR130

## "off cycle" defrost digital controller for Normal Temperature

XLR: 230x210mm, panel or wall mounting

### Features

<b>Display</b>	3 digits, d.p., -
<b>Keyboard</b>	8 push buttons
<b>Power supply</b>	24, 110, 230Vac 110÷230Vac

### Probe inputs

<b>Thermostat</b>	NTC / PTC
<b>Display</b>	NTC / PTC

### Digital inputs

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

### Relay outputs

<b>Compressor</b>	20A
<b>Light</b>	16A
<b>Alarm</b>	8A
<b>Auxiliary</b>	20A

### Other Outputs

<b>Hot Key/Prog Tool Kit output</b>	present
<b>Serial output</b>	RS485 optional

### Other

<b>Buzzer</b>	present
<b>Real time clock</b>	optional

### Measurement

<b>Measurement range</b>	probe dependent
<b>Accuracy</b>	Better than 1% of full scale

### Generals

<b>Housing</b>	Self extinguishing ABS
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<b>Front protection</b>	IP 65 with gasket
<b>Display type</b>	red LED (30.5mm high) with 11 icons
<b>Data Storage</b>	EEPROM memory
<b>Operating temperature</b>	0°÷60°C 32°÷140°F
<b>Storage temperature</b>	-30°÷85°C 22°÷185°F
<b>Relative humidity</b>	20÷85%
<b>Resolution</b>	0.1°C or 1°F
<b>Connection</b>	Screw-terminal block <2.5mm <sup>2</sup>