

STANDARD INTELLIGENT ELECTRONIC CONTROL



C16000259

The microprocessor-based digital controller ensures constant monitoring of the operating parameters:

- temperature control with ON/OFF adjustment
- display of actual temperature inside the panel
- immediate signalling of anomalies (maximum temperature, minimum temperature, external alarm)
- ability to switch the compressor off if the door is open so as to avoid the formation of condensation
- "compressor protection" function (avoidance of closely spaced compressor starts)
- digital input for signalling of external alarm
- ability to interface with PLCs

Characteristics	U.M.	C16000259
Setting range	°C	-50 +109
Operating temperature limits	°C	-5 +55
Operating humidity limits	RH %	30-95
Protection level EN60529 (frontal)	-	IP65
Protection class (frontal)	-	II
Dimension	mm	33x75x66
Weight	g	150
Connections	-	rapid connectors
Conformity	-	CE