

Product data sheet

Specifications



MiCOM C264 80T Leds - Bay Controllers and RTUs

C264M6-----1----

Main

Range Of Product	MiCOM C264
Device Short Name	C264
Display Type	LED indicator
[Us] Rated Supply Voltage	24 V DC - 20...10 % 40 W 48...60 V DC - 20...10 % 40 W 220 V DC - 20...10 % 40 W 110 V AC 50/60 Hz - 20...10 % 40 W 230 V AC 50/60 Hz - 20...10 % 40 W
Ip Degree Of Protection	Front panel: IP52 conforming to IEC 60255-27 Case: IP20 conforming to IEC 60255-27

Complementary

Number Of Key	1
Local Signalling	5 LEDs indicator 12 LEDs USER (programmable)
Standards	IEC 60255 IEC 60068 IEC 61000-4
Product Certifications	CE
Immunity To Microbreaks	50 ms
Mechanical Robustness	Shocks: 1 Gn (vertical axes) conforming to IEC 60255-21-3 Shocks: 2 Gn (horizontal axes) conforming to IEC 60255-21-3 Shocks: 20 Gn/16 ms conforming to IEC 60255-21-2
Environmental Characteristic	Continuous exposure to damp heat (in operation) : Ca: 10 days, 93 % RH, 40 °C (104 °F) conforming to IEC 60068-2-3 Exposure to cold (in operation) : Ad: - 25 °C (- 13 °F) conforming to IEC 60068-2-1 Exposure to cold (in storage) : Ab: - 40...70 °C conforming to IEC 60068-2-1 Exposure to dry heat (in operation) : 70 °C (158 °F), 24h conforming to IEC 60068-2-2 Exposure to dry heat (in storage) : Bb: 70 °C (158 °F), 96 h conforming to IEC 60068-2-2

Environment

Height	4 mm
Depth	202 mm
Mounting Support	Panel
Width	80 mm
Power Frequency Dielectric Withstand	2 kV during 1 min conforming to IEC 60255-5
[Uimp] Rated Impulse Withstand Voltage	5 kV conforming to IEC 60255-5

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications