

SCHNEIDER UNITATE DE AFISARE GRAFICA, 240 X 160 PIXELI

gama de produse: Modicon M221
Tip produs sau componenta: Graphic display
Compatibilitate gama: Modicon M221
consum de curent: 40 mA la 5 V c.c. via RJ45 connector
puterea maxima consumata in W: 1 W
tip afisaj: LCD STN color, retro-iluminat
culoare afisaj: Monochrome
rezolutie afisaj: 240 x 160 pixels
numar de chei: 4 configurable
6 for navigation
standarde: IEC 61131-2
IEC 61010-2-201
certificari produs: cULus
marcaj: CE
locatie de montare: Front cabinet diametru: 22 mm gaura
Bottom of cabinet diametru: 22 mm gaura, conectare prin mounting accessory
tipul conectorului: RJ45 pentru communication and power supply
inaltime: 126 mm
latime: 80 mm
adancime: 63 mm
greutate neta: 0,17 kg
temperatura ambientala de functionare: -15…50 °C
altitudine de functionare: 0...2000 m
altitudinea de depozitare: 0…2000 m
caracteristica de mediu: Corrosive gas free
umiditate relativa: 95 %, fara condensare (transport)
95 %, fara condensare (depozitare)

95 %, fara condensare (functionare)
temperatura ambietala pentru depozitare: -40…70 °C
grad de protectie IP: IP65 parte frontala:
IP20 partea din spate:
grad de poluare: 2 conformitate cu SR EN 60664-1
rezistenta la vibratii: 1.5 mm (f= 3…150 Hz)
2 gn
rezistenta la socuri: 15 gn pentru 11 ms
compatibilitate electromagnetica: Desc?rcare electrostatic? - test level: 9 kV (descarcare in aer) conforming to IEC 61000-4-2
Desc?rcare electrostatic? - test level: 4 kV (descarcare pe contact) conforming to IEC 61000-4-2
Test de imunitate la frecventa radio radiata - test level: 10 V/m (80 MHz - 1 GHz) conforming to IEC 61000-4-3
Test de imunitate la frecventa radio radiata - test level: 3 V/m (1.4...2 GHz) conforming to IEC 61000-4-3
Test de imunitate la frecventa radio radiata - test level: 1 V/m (2...3 GHz) conforming to IEC 61000-4-3
Campul magnetic la frecven?a de alimentare - test level: 30 A/m (50/60 Hz) conforming to IEC 61000-4-8
Tranzien?i rapizi/test de imunitate la impulsuri de ionizare - test level: 1 kV conforming to IEC 61000-4-4
Test de imunitate la supratensiuni - test level: 0.5 kV (mod comun) conforming to IEC 61000-4-5
Test de imunitate la supratensiuni - test level: 0.5 kV (mod diferential) conforming to IEC 61000-4-5
Perturba?ii conduse de RF - test level: 10 Vrms (0.15 - 80 MHz) conforming to IEC 61000-4-6
Disturbing field emission - test level: 10...150 kHz (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 120...69 dBµV/m QP (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 150...1500 kHz (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 1.5...30 kHz (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 30...230 MHz clasa A (10 m) conforming to IEC 55011
Disturbing field emission - test level: 230 MHz...1 GHZ clasa A (10 m) conforming to IEC 55011
Disturbing field emission - test level: 79...63 dB?V/m QP (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 63 dB?V/m QP (alimentare (c.c.)) conforming to IEC 55011
Disturbing field emission - test level: 40 dB?V/m QP clasa A (10 m) conforming to IEC 55011
Disturbing field emission - test level: 47 dB?V/m QP clasa A (10 m) conforming to IEC 55011
Pret: 960,94 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/unitate-de-afisare-grafica-240-x-160-pixeli