

SCHNEIDER MODUL IESIRE ANALOGICA M340 - 4 IESIRI

gama de produse: Modicon X80
Tip produs sau componenta: Modul de iesire analogic
conexiune electrica: 20 cai 1 conector
Isolation between channels: Izolat
eroare de masurare: <= 0.2 % of full scale 0...60 °C
0.1 % din scala complet? 25 °C
abatere a temperaturii: 45 ppm/°C +/- 10 V
45 ppm/°C 0...20 mA
45 ppm/°C 4...20 mA
Minimum crosstalk attenuation: 80 dB
Atenuare zgomot EMI/RFI (de la 100 kHz la 10 mHz): 100 dB
tensiunea de izolatie: 1400 V c.c. between channels and ground
1400 V c.c. between channels and bus
750 V c.c. between channels
tip detec?ie: Open circuit 0...20 mA
Open circuit 4...20 mA
Short circuit +/- 10 V
impedanta ohmica a sarcinii: >= 1000 Ohm +/- 10 V
<= 500 Ohm 0...20 mA
<= 500 Ohm 4...20 mA
nivel de iesire: Nivelinalt
numarul iesirii analogice: 4
tip iesire analogica: Curent 0...20 mA
Curent 4...20 mA
Tensiune +/- 10 V
rezolutie de iesire analogica: 16 bi?i + semn
alimentare: Alimentare electrica interna prin rastel

timp de conversie: <= 1 ms
valoarea maxima a conversiei: 0...21 mA 0...20 mA
0...21 mA 4...20 mA
+/- 10.5 V +/- 10 V
mod revenire: Configurabil
Predefinit
siguranta MTBF: 1000000 H
altitudinea de functionare: 0...2000 m
2000...5000 m cu
stare LED: 1 LED (verde) RUN
1 LED per canal (verde) diagnostic canal
1 LED (rosu) ERR
1 LED (rosu) I/O
greutate neta: 0,15 kg
puterea consumat? in W: 3 W 24 V c.c. typical
3,6 W 24 V c.c. maxim
0,45 W 3.3 V c.c. typical
0,51 W 3.3 V c.c. maxim
consum de curent: 150 mA la 3.3 V c.c.
140 mA la 24 V c.c.
rezistenta la vibratii: 3 gn
rezistenta la socuri: 30 gn
temperatura ambietala pentru depozitare: -40…85 °C
temperatura ambientala de functionare: 0…60 °C
umiditate relativa: 5…95 % la 55 °C f?r? condensare
grad de protectie IP: IP20
directive: 2014/35/EU - directiva joasa tensiune
2014/30/EU - directiva de compatibilitate electromagnetica
certificari produs: UE
RCM
CSA
EAC
Certificare navala
UL
standarde: EN/IEC 61010-2-201
EN/IEC 61131-2
UL 61010-2-201
CSA C22.2 No 61010-2-201
Pret: 2.839,87 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/modul-iesire-analogica-m340-4-iesiri