

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



SCHNEIDER M8800A CONTOR ENERGIE - 10 MB - CLASS A - 5 A INPUT - 50 HZ

gama PowerLogic
nume scurt al dispozitivului ION8800A
tip produs sau componenta Energy and power quality meter
power quality analysis conformitate cu IEC 61000-4-15 flicker - magnitude harmonic up to the 50th - conformitate cu IEEE 519 1992 harmonic control - conformitate cu IEEE 1159 1995 power quality monitoring - symmetrical component - transient detection (20 μ s) - voltage sag and swell detection - programmability (logic and math functions) - up to the 63rd harmonic - conformitate cu IEC 61000-4-30 class A power quality measurement - conformitate cu EN 50160 compliance report
domeniul de aplicare al aparatului Co-generation and IPP monitoring - Instrument transformer correction - Contract optimisation - Load curtailment - Power monitoring - Energy pulsing and totalisation - Demand and power factor control - Equipment monitoring and control - Tariff metering
tip de masurare Curent - Tensiune - Frecventa - Apparent power total - Factor de putere total - Apparent power per phase - Factor de putere per phase - Putere activa total - Putere activa per phase - Reactive power total - Reactive power per phase
supply voltage 85...240 V c.a. 47...63 Hz - 110...270 V c.c.
frecventa retea 50 Hz
[In] curent nominal 5 A
type of network 3P + N - 3P - 1P + N
puterea consumata in VA 19 VA
maximum power consumption in VA 32 VA
tip afisaj FSTN transfective LCD
sampling rate 1024 samples/cycle
curentul de masura 0...5 A
input type curent 0.001...10 A 0.01 Ohm)
masurarea tensiunii 57...288 V c.a. faza la neutru - 99...500 V c.a. faza la faza
gama de masurare a frecventei 47...63 Hz
numar de intrari 3 digital 20...56 V c.a./c.c.
precizie de masurare Curent 0.1 % - Tensiune 0.1 % - Putere 0.2 % - Factor de putere 0.1 % - Frecventa 0.005 Hz - Energie 0.2 %
clasa de precizie Class 0.2S energie activa conformitate cu IEC 62053-22 - Class 0.2S energie reactiva conformitate cu IEC 62053-23
numar de iesiri 1 iesire de alarma - 4 form C solid state output - 2 IEC 1107 pulse protocol port de comunicare DLMS - ION - TCP/IP la 10/100 Mbit/s - DNP3 - Modbus RTU, master/slave la compatibilitate electromagnetica PerturbaŃii conduse de RF conformitate cu IEC 61000-4-6 - Imunitate la unde de impuls conformitate cu IEC 61000-4-12 - Tranzienti rapizi/test de imunitate la impulsuri de ionizare conformitate cu IEC 61000-4-4 - Descarcare electrostatica conformitate cu IEC 61000-4-2 - Sensibilitate la campuri electromagnetice conformitate cu IEC 61000-4-3 - 1.2/50 μ s test de imunitate la unda de soc conformitate cu IEC 61000-4-5 - Emisii conduse si radiateB conformitate cu CISPR 22
mod de montare Rack-mounted
tip carcasa 19" rack
tip de instalare Instalare in interior
categorii de supratensiune III
grad de protectie IP IP51 conformitate cu SR EN 60529
umiditate relativa 5...95 %
grad de poluare 2
temperatura de utilizare -10...45 $^{\circ}$ C
temperatura de depozitare -25...70 $^{\circ}$ C
altitudine de functionare 0...2000 m
certificari produs EGR - ESKOM - GOST - NMI
standarde IEC 62052-11 - IEC 60950
latime 202,1 mm
adancime 261,51 mm
inaltime 132,2 mm
greutate produs 6 kg
Stare oferta sustenabila Produs Green Premium
Regulamentul REACH Declaratia REACH
Conform REACH fara SVHC Da
Directiva RoHS UE Conform Declaratia RoHS UE
Regulamentul RoHS Declaratia RoHS
Raport de mediu Profilul ambiental al produsului
Profil circularitate Informatii privind sfarsitul duratei de viata
Garantie 18 luni

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/m8800a-contor-energie-10-mb-class-a-5-a-input-50-hz-100038>