

SCHNEIDER MODICON INTRERUPTOR, 8 PORTURI PENTRU CUPRU + 2 PORTURI PENTRU FIBRA OPTICA

gama de produse: Modicon Networking
Tip produs sau componenta: Switch administrat prin TCP/IP Ethernet
Port protocol de comunicatie: TCP/IP Ethernet
SSH
HTTP
HTTPS
SNMP
RS232
SFTP
SCP
LLDP
Telnet
SNTP
port Ethernet: 100BASE-FX - 2 port(uri) fibre optice
10/100BASE-TX - 8 port(uri) cablu de cupru
numar maxim de comutatoarein cascada: Nelimitat
cybersecurity: Port hardening
IP-based port security
MAC-based port security
Port-based access control
Role-based access control
RADIUS assignment
HTTPS
DoS prevention
VLAN-based ACL
Audit trail

SNMP logging
Pre-login banner
tip de conexiune integrata: Duplex SC fibre optice
RJ45 ecranat cablu de cupru
mediu de sustinere a transmisiei: Fibr? optic? multimod pentru fibre optice
Perechi torsadate ecranate cablu CAT 5E pentru cablu de cupru
distanta maxima cablu intre dispozitive: 100 m cablu de cupru
lungime fibra optica: 4 km 62.5/125 µm
5 km 50/125 µm
atenuare maxima: 0…11 dB (62.2/125 µm)
0…8 dB (50/125 µm)
serviciu Ethernet: Configurare prin server Web
VLAN
Filtrare turnare multipla
Control fascicul de date
Verificare IGMP
SNMP-Traps and SYSLOG
serviciu de comunicare: TFTP
Quality of Service (QoS)
Port monitoring
Port mirroring
Address conflict detection
timp de executie a diagnosticarii: Signal contact
Self test
MAC notification
numarul maxim de comutari in inel: 50
redundanta: HiPER ring
RSTP
Link aggregation
Link backup
Redundant network coupling
MRP
[Us] tensiune nominala de alimentare: 12...24 V
limitele tensiunii de alimentare: 9,6…32 V DC SELV
putere consumata in W: 8 W
conexiune electrica: Conector deta?abil 6 c?i sursa de alimentare
suport de montare: Sina DIN simetrica, 35 mm
marcaj: CE
CULus
RCM
functie disponibila: Security status
Alarms (Traps)
System information
Report
semnalizare locala: 1 dual colour LED (verde/galben) for sursele de alimentare P1 P2
1 dual colour LED (verde/rosu) for device status
1 dual colour LED (verde/galben) for memory key status
1 dual colour LED (verde/galben) for diagnostic canal
iesire de alarma: 1 contact liber de poten?ial 1 A
functie de alarma: Defectiune sursa de alimentare
Stare leg?tur? de date
Defect switch
Temperature threshold
Defect inel redundant

Incorrect configuration
External memory removed
sistem de cablare Ethernet: Comutatoare TF
latime: 73 mm
inaltime: 142,8 mm
adancime: 117,6 mm
greutate neta: 0,50 kg
temperatura ambientala de functionare: 0…60 °C
Umiditate relativa: 1…95 % fara condensare
grad de protectie IP: IP30
directive: 2014/35/EU - directiva joasa tensiune
2014/30/EU - directiva de compatibilitate electromagnetica
standarde: UL 61010-2-201
EN/IEC 61131-2
EN/IEC 62368-1
IEC 61850-3
IEC 62443-4-2
EN 50121-4
certificari produs: UE
UL
RCM
DNV
ATEX
EAC
UKCA
CSA C22-2 No 213
UKEX
Pret: 9.260,77 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/modicon-intreruptor-8-porturi-pentru-cupru-2-porturi-pentru-fibra-optica