

SCHNEIDER CONTROLER SPACELOGIC SMARTX RP-C-12C-F-24V

latime: 180 mm
mod de montare: DIN rail mount
Panel-mounted
certificari produs: RCM
Listat cUL
listat de UL
puterea consumata maxima in VA: 23 VA
abatere ceas: +/- 1 min/month
aplicatie a dispozitivului: HVAC
Low voltage fan coil
Chilled beam
Low voltage rooftop
Tip produs sau componenta: Field controller
nume scurt al dispozitivului: RP-C-12C-F-24V
functie disponibila: Programmable
Smart sensor input
Model: RP-C-12C-F-24V
culoare: Negru
frecventa retea electrica: 50 Hz
60 Hz
temperatura ambietala pentru depozitare: -20…70 °C
grad de protectie IP: IP20
tipul intrarii/iesirii: 4 universal I/O
Input voltage: -0.5...24 V c.c. for universal input
Umiditate relativa: 0…95 % RH, fara condensare
tip memorie: 128 kB backup
6 MB RAM

Communication port support: Ethernet 10/100BASE-TX
[Us] tensiune de alimentare nominala: 24 V c.a. +/- 15 %
24...30 V c.c.
23...33 V c.c.
numar de iesiri: 4 solid-state relay output
3 form A relay output
1 relay output
greutate produs: 0,39 kg
numarul portului: 2, tip conector: RJ45
1, tip conector: USB type A female
1, tip conector: USB device port Mini-B
timp rezerva: 7 days
Intarziere flacara: UL94-5VB
protocol port de comunicare: BACnet IP
Bluetooth 5.0 LE 2.4 GHz
BACnet MS/TP
standarde: EN 61000-6-3
EN 50491-5-2
FCC part 15 Subpart A class B
FCC part 15 Subpart C class B
UL 2043
EN 61000-6-2
EN 50491-5-3
EN 60730-1
EN 60730-2-11
EN 50491-3
UL 916
ETSI EN 300 328
ETSI EN 300 328:v2.1.1
Pret: 2.055,52 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/controler-spacelogic-smartx-rp-c-12c-f-24v