

SCHNEIDER CUTIE JONCT. FARA FIR SI FARA BATERIE, 2 BUTOANE SIMPLE DE ACTIUNE

gama de produse: Harmony XB5R
Tip produs sau componenta: Emi??tor wireless ?i f?r? baterie
nume scurt al dispozitivului: XB5R
functionare contact: 2 simple action intrerupator cu revenire
material rama: Plastic
material inel de fixare: Plastic
diametrul de montaj: 22 mm
alcatuirea kitului: 1 set of caps
1 handy box
2 transmitter
2 push-button head diametru: 22 mm
2 fixing collars
forma a capului unitatii de semnalizare: Rotund
tip de operator: spring return push-button with transmitter
profil operator: Incastrat
informatii suplimentare operator: Set of caps
greutate neta: 0,2 kg
durabilitate mecanica: 1000000 cic
cursa de operare: 4,3 mm (curs? total?)
forta de actionare: 25 N C/O changing electrical state
rezistenta la socuri: 25 gn (durata = 6 ms) pentru 6000 shocks conformitate cu IEC 60068-2-27
30 gn (durata = 18 ms) pentru half sine wave acceleration conformitate cu IEC 60068-2-27
50 gn (durata = 11 ms) pentru half sine wave acceleration conformitate cu IEC 60068-2-27
rezistenta mecanica: Free fall resistance 1000 mm conformitate cu IEC 60068-2-32
protocol port de comunicare: Zigbee green power la 2,4 GHz
distanta maxima de sensibilitate: 100 m in free field

25 m transmitter in the handy box and receiver in a metal enclosure
300 m transmitter in the handy box, receiver in metal enclosure and use relay-antenna
timp de achizitie: 2 ms
timp de raspuns: < 2 ms
puterea de emisie: 3 mW
temperatura ambietala pentru depozitare: -40…70 °C
temperatura ambientala de functionare: -25…55 °C
grad de protectie IP: IP65 conformitate cu SR EN 60529 (fata frontala)
IP65 conformitate cu UL Tip 12 (fata frontala)
grad de protectie IK: IK03 conforming to IEC 50102
umiditate relativa: 95 % la 70 °C f?r? condensare
rezistenta la vibratii: 5 gn (f= 11…500 Hz) conforming to IEC 60068-2-6
+/- 10 mm (f= 2…11 Hz) conforming to IEC 60068-2-6
compatibilitate electromagnetica: Test de imunitate la descarcari electrostatice - test level: 9 kV (in aer liber (in p?r?ile izolate)) conforming to IEC 61000-4-2
Test de imunitate la descarcari electrostatice - test level: 4 kV (pe contact (pe p?r?ile metalice)) conforming to IEC 61000-4-2
Sensibilitate la campuri electromagnetice - test level: 20 V/m (80...3000 MHz) conforming to IEC 61000-4-3
Sensibilitate la campuri electromagnetice - test level: 6 V/m (3000...6000 MHz, distance = 20 m) conforming to IEC 61000-4-3
agrement radio: RSS conformitate cu UL 508
ARIB T66 conformitate cu CSA C22.2 No 14
ICASA
ANATEL
FCC
standarde: SR EN 60947-5-1
CSA C22.2 No 15
IEC 60947-1
UL 60947-1
certificari produs: C-Tick
CSA
BT 2006/95/EC
EAC
UL
CCC
directive: 2004/108/EC - compatibilitate electromagnetic?
1999/5/EC - R&TTE directive
Pret: 799,91 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/cutie-jonct-fara-fir-si-fara-baterie-2-butoane-simple-de-actiune