



Y-A1-BC

Statie de apelare wireless cu un buton (Cancel)

Imagine



YLI ETERNIT ACCES srl
A.: HAIDUCULUI 3A, CLUJ-NAPOCA
T.: +40 264 484989
W.: www.yli.ro

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Statie de apelare wireless
cu un buton (Cancel)
Fisa Tehnica

Descriere

Y-A1-BC este o statie de apelare wireless cu un buton (Cancel). Suportul de prindere de pe spate permite fixarea statiei astfel incat sa poata fi deplasata din locul in care e fixata doar folosind cheita speciala de deblocare.

Caracteristici

- Tip: Statie de apel cu un buton (Cancel)
- Functii: Statie de apel
- Frecventa: 433.92MHz \pm 10kHz
- Distanța de transmitere: 100m in camp deschis
- Putere de emisie: <10mW (-24.35dBm ERP / antena 3dBi)
- Modulație: ASK
- Grad de protecție IP: IP65
- Material: ABS
- Culori disponibile: Alb-albastru (apel - Cancel)
- Tensiune de alimentare: 12Vcc (baterie tip 23A)
- Consum: 15mA (in timpul apelului)
- Temperatura: -10°C ~ +55°C
- Dimensiuni: 65(L) x 65(l) x 21(H)mm

Utilizare

Statia de apel poate fi utilizata cu orice echipament receptor compatibil. Pentru modul de adaugare in sistemul receptor, urmati instructiunile din manualul de utilizare al sistemului receptor.

Montare

Introduceti cheia in locul prevazut si impingeti-o usor pentru a culisa suportul de pe statia de apelare. Fixati suportul cu ajutorul unor suruburi de prindere, dupa care culisati statia in suport.



Observatii



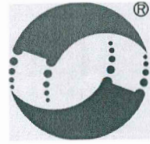
EEE FAC OBIECTUL UNEI
COLECTARI SEPARATE





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福建环宇通科技股份有限公司
 FUJIAN HUANYUTONG TECHNOLOGY CO., LTD.

EU DECLARATION OF CONFORMITY

No.:R2XM160620050-0

I. Radio equipment (product, type, batch or serial number):
WIRELESS CALLING SYSTEM

II. Name and address of the manufacturer or his authorised representative:
FUJIAN QUANZHOU HUANYUTONG ELECTRONICS CO., LTD.
 Fujian Hai-Xi High-Tech Industrial Zone,
 FengZe District, Quanzhou, China

III. This declaration of conformity is issued under the sole responsibility of the manufacturer.

IV. Object of the declaration (identification of the radio equipment):
 Y-48+Y-A3, Y-48+Y-A1, Y-48+Y-B11, Y-48+Y-B12, Y-48+Y-B13, Y-48+Y-SW, Y-48+Y-SC,
 Y-99P+Y-A3, Y-99P+Y-A1, Y-99P+Y-B11, Y-99P+Y-B12, Y-99P+Y-B13, Y-99P+Y-SW, Y-
 99P+Y-SC, Y-128E+Y-A3, Y-128E+Y-A1, Y-128E+Y-B11, Y-128E+Y-B12, Y-128E+YB13,
 Y-128E+Y-SW, Y-128E+Y-SC

V. The object described above is in conformity with the relevant Union harmonisation legislation: **Radio Equipment Directive (RED) 2014/53/EU.**

VI. Harmonised standards:
 EN 62479: 2010,
 based on Test Report nr. RXM160620050, issued on 2016.09.06

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013,
 based on Test Report nr. R2XM160620050-03, issued on 2016. 06.29



EN 301 489-1 V1.9.2 EN 301 489-3 V1.6.1,
 based on Test Report nr. RXM160620050-02, issued on 2016.09.06

EN 300 220-1 V2.4.1, EN 300 220-2 V2.4.1,
 based on Test Report nr. RXM160620050-22, issued on 2016.09.06

VII. Notified body:
BAY Area Compliance Laboratories Corp. (Dongguan)
 No. 69, Pulongcun, Puxinhu Industrial Zone, Tangxia Town
 Dongguan, Guangdong 523719, P.R. China

VIII. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity

IX. Additional information:

Signed for and behalf: *Director* 

Date: *2018.01.16*

Place: *Quanzhou, Fujian, China*

Signature: *Pauline Pu*