Label specification

ascom

Label type: IPBS3 Product label
Total size: 58.6*68.4 mm

ascom   242288   c CSP us

IPBS3-A3/xx   yyWww

21-56 VDC; 250 mA

FCC ID: BXZIPBS3
IC: 3724B-IPBS3
HVIN: IPBS3-904391

MAC: xx-xx-xx-xx-xx-xx

S/N:123456789

Ascom (Sweden) AB
Grimbodalen 2
417 49 Göteborg
Sweden

Made in China
Fabriqué en Chine

RESET
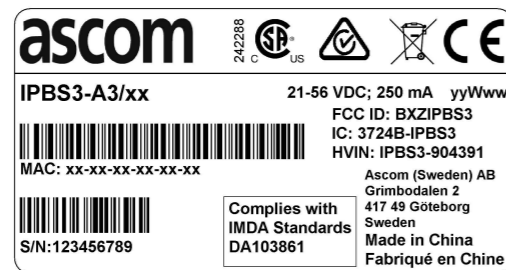
Label type: IPBS3 Box label
Total size: 66*35 mm

ascom   242288   c CSP us

IPBS3-A3/xx   21-56 VDC; 250 mA   yyWww
                   FCC ID: BXZIPBS3
                   IC: 3724B-IPBS3
MAC: xx-xx-xx-xx-xx-xx   HVIN: IPBS3-904391

                   Ascom (Sweden) AB
                   Grimbodalen 2
                   417 49 Göteborg
S/N:123456789   Complies with   Sweden
                IMDA Standards   Made in China
                DA103861   Fabriqué en Chine
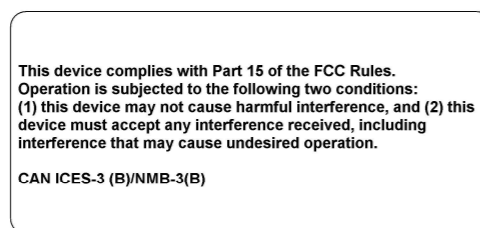
Label type: FCC label
Total size: 73.6*32.1 mm

This device complies with Part 15 of the FCC Rules.
Operation is subjected to the following two conditions:
(1) this device may not cause harmful interference, and (2) this
device must accept any interference received, including
interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3(B)

C E   When used, the CE mark must be easily readable

The symbol indicating separate collection for EEE
consists of the crossed-out wheeled bin.
The symbol must be printed visibly, legibly and indelibly.

yyWww   Insert date code at time of label printing.

S/N   Serial number, 8 characters.

S/N: Barcode is code 128 format.

MAC: MAC number: 12 characters.

MAC: Barcode is code 128 format.

RCM mark Australia: Height > 3mm

Changes to this revision: Changed FCC ISED ID
Label pn: LBL0738
Label revision: A3
Product: IPBS3-A3

there /xx is the product revision

Prod Label 1: Placed in marked cavity on rear side

Latest updated: 2020-02-11
Signature: SEPsg