

Label specification

ascom



Label type: DB1 Product label
Total size: 58.6*68.4 mm



Label type: DB1 Box label
Total size: 66*35 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.

Any modifications made to this device that is not approved by the
 supplier may void the authority granted to the user by FCC to
 operate the equipment.

This class B digital apparatus complies with Canadian ICES-003.
 Cet appareil numérique de la Classe B conforme à la norme
 NMB-003 du Canada.

Label type: FCC label
Total size: 66*35 mm



When used, the CE mark must have a height of at least 5 mm.



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.



RCM mark Australia: Height > 3mm

Label pn: LBL0322
Label revision: A9
Product: DB1

there /xx is the product revision

Latest updated: 2015-01-20
Signature: Psg