

dense air

Dense Air Networks US LLC 825 S. Waukegan Rd. A8 Lake Forest, IL 6045 US

streetCell v1.1

Name: STC-v11-Node-n48

Model: AAA

DC Supply: +45VDC

Current: 5A Max.

Power: 150W



FCC ID: 2BBSF-SC11-AAA IP65/Enclosure Type 3 Manufactured in the UK

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device does not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

40mm

Notes:

Use Corporate Font: Poppins

For the n77 version xx = 77, y = B and z = B

40mm



dense air

Dense Air Networks US LLC 825 S. Waukegan Rd. A8 Lake Forest, IL 6045 USA

streetCell v1.1

Name: <u>STC-v11-Node-nxx</u>

Model: AAy

DC Supply: +45VDC

Current: 5A Max.

Power: 150W

FCC ID: 2BBSF-SC11-AAz IP65/Enclosure Type 3 Manufactured in the UK

UK Rep: Dense Air UK Ltd Atlas House, Globe Business Park. Marlow SL7 1EY, UK

EU Rep: Dense Air Ireland Ltd Unit 405, Q House, 176 Furze Rd, Sandyford Business Park. Dublin 18 CD51, Ireland

UK

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

65mm

Notes:

Use Corporate Font: Poppins

40mm



dense air

Dense Air Networks US LLC 825 S. Waukegan Rd. A8 Lake Forest, IL 6045 US

streetCell v1.1

Name: STC-v11-Node-n77

Model: AAB

DC Supply: +45VDC

Current: 5A Max.

Power: 150W

Serial No.



FCC ID: 2BBSF-SC11-AAB IP65/Enclosure Type 3 Manufactured in the UK

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



US



















