

Daikin Envi

Designed by
ecobee in Canada
assembled in China

MODEL: DACA-TS1-1
FCC ID: WR9EBSTATSI01
IC: 7981A-EBSTATSI01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

ClimateMaster

Designed by
ecobee in Canada
assembled in China

MODEL: AWC99B01
FCC ID: WR9EBSTATSI01
IC: 7981A-EBSTATSI01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

ClimateMaster Commercial

Designed by
ecobee in Canada
assembled in China

MODEL : AWC99B51
FCC ID: WR9EBSTATSI01
IC: 7981A-EBSTATSI01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

Carrier Si Smart

Designed by
ecobee in Canada
assembled in China

MODEL: TC-WHS01
FCC ID: WR9EBSTATSI01 IC:
7981A-EBSTATSI01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

Bryant Si Smart

Designed by
ecobee in Canada
assembled in China

MODEL: T2-WHS01
FCC ID: WR9EBSTATSI01 IC:
7981A-EBSTATSI01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

ecobee Smart Si

Designed by
ecobee in Canada
assembled in China

MODEL: EB-SmartSi01
FCC ID: WR9EBSTATSi01 IC:
7981A-EBSTATSi01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.

ecobee EMS Si

Designed by
ecobee in Canada
assembled in China

MODEL: EB-EMSSi01
FCC ID: WR9EBSTATSi01 IC:
7981A-EBSTATSi01

CONTAINS
FCC ID: DI2CT-EM2606
IC: 1700C-CTEM2606

This device complies with Part 15 of the FCC Rules. Operation is subject 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.