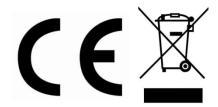
Trademark :

Model: RD5201

Rated input voltage: 12V

Current: 0.96A HF RFID Reader FCC ID: 2AFI8-RD5230 IC: 26251-RD5230

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.



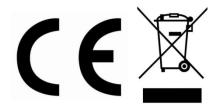
Trademark :

Model: RD5206

Rated input voltage: 12V

Current: 0.96A HF RFID Reader FCC ID: 2AFI8-RD5230 IC: 26251-RD5230

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.



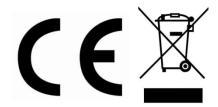
Trademark :

Model: RD5212

Rated input voltage: 12V

Current: 0.96A HF RFID Reader FCC ID: 2AFI8-RD5230 IC: 26251-RD5230

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.



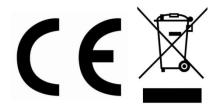
Trademark :

Model: RD5224

Rated input voltage: 12V

Current: 0.96A HF RFID Reader FCC ID: 2AFI8-RD5230 IC: 26251-RD5230

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.



Trademark :

Model: RD5230

Rated input voltage: 12V

Current: 0.96A HF RFID Reader FCC ID: 2AFI8-RD5230 IC: 26251-RD5230

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.

