

HAI Model: 113A00-2

FCC ID: HHC-113A00

IC: 1516A-113A00

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.

HAI Model: 113A00-4

FCC ID: HHC-113A00

IC: 1516A-113A00

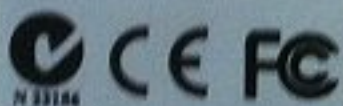
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

HAI Model: 113A00-7

FCC ID: HHC-113A00

IC: 1516A-113A00

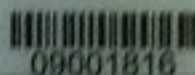
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



HAI Omni-Bus

1-Ch Wallmount Remote
Model 113A00-2

SN:



09001816

HAI Model: 113A00-2

FCC ID: HHC-113A00

IC: 1516A-113A00

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.

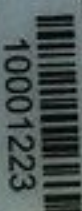


+ 23A 12V -



2-Ch Wallmount Remote
Model 113A00-4

SN:



10001223

HAI Model: 113A00-4

FCC ID: HHC-113A00

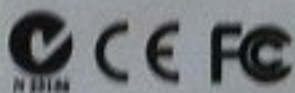
IC: 1516A-113A00

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.



+ 23A 12V |

2



HAI Omni-Bus
3-Ch Wallmount Remote
Model 113A00-7
SN: 11002864

HAI Model: 113A00-7
FCC ID: HHC-113A00
IC: 1516A-113A00

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.