75x45mm

贝兹德 BHZD

FCC ID: 2BAZLBHZD-A40A
IC: 30442-BHZD40
CAN ICES-3 (B)/NMB-3(B)

BHZD Smart EV AC Charging Pile

Model: BHZD-A32A
Rated Input Voltage: 240V AC
Rated Output Voltage: 240V AC
Rated Frequency: 60Hz
Rated Power: 7kw
Input Current: 32A
Output Current: 32A
Ambient temperature rating: -25℃ to 50℃
Enclosure rating: Type 3R
For use with Electric Vehicles
Ventilation Not Required
Date:

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.

ENERGY STAR FC SGS 802197

75x45mm

贝兹德 BHZD

FCC ID: 2BAZLBHZD-A40A
IC: 30442-BHZD40
CAN ICES-3 (B)/NMB-3(B)

BHZD Smart EV AC Charging Pile

Model: BHZD-A40A
Rated Input Voltage: 240V AC
Rated Output Voltage: 240V AC
Rated Frequency: 60Hz
Rated Power: 9.6kw
Input Current: 40A
Output Current: 40A
Ambient temperature rating: -25℃ to 50℃
Enclosure rating: Type 3R
For use with Electric Vehicles
Ventilation Not Required
Date:

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.

ENERGY STAR FC SGS 802197

75x45mm

贝兹德 BHZD

FCC ID: 2BAZLBHZD-A40A
IC: 30442-BHZD40
CAN ICES-3 (B)/NMB-3(B)

BHZD Smart EV AC Charging Pile

Model: BHZD-A50A
Rated Input Voltage: 240V AC
Rated Output Voltage: 240V AC
Rated Frequency: 60Hz
Rated Power: 11.5kw
Input Current: 50A
Output Current: 50A
Ambient temperature rating: -25℃ to 50℃
Enclosure rating: Type 3R
For use with Electric Vehicles
Ventilation Not Required
Date:

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.

ENERGY STAR FC SGS 802197

65x45mm

Warning

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

Risk of explosion. This equipment has arcing or sparking parts that should not be exposed to flammable vapors. This equipment should be located at least 460 mm (18 inches) above the floor.

This device is intended only for charging vehicles not requiring ventilation during charging.

CAUTION

To reduce the risk of electric shock, connect only to properly grounded outlets.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside.

Refer servicing to qualified service personnel.

Do not use this product if there is any damage to the unit.