



规格:50*50mm

MIDA EV CHARGER

Model Number:
MD-EVH-32ABR

Input:
208-240VAC, single phase,60Hz,32A

Output:
208-240VAC,60Hz,32A max

Temperature Rating:
-22°F to 122°F(-30°C to 50°C)

Enclosure Rating:
NEMA Type 4

Date Code: XXXXXX

Serial Number: XXXX

CCID: XXXXXXXXXX

Conforms to UL std UL 2594
Certified to CSA std C22.2 No. 280.

Intertek 5025109

ENERGY STAR

FCC ID: 2AC7Z-ESPC3WROOM
Contains IC: 21098-ESPC3WROOM
FCC ID: 2BCJY-MDEVAUS
IC: 30999-MDEVAUS

MIDA EV CHARGER

Model Number:
MD-EVH-40ABR

Input:
208-240VAC, single phase,60Hz,40A

Output:
208-240VAC,60Hz,40A max

Temperature Rating:
-22°F to 122°F(-30°C to 50°C)

Enclosure Rating:
NEMA Type 4

Date Code: XXXXXX

Serial Number: XXXX

CCID: XXXXXXXXXX

Conforms to UL std UL 2594
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FCC ID: 2AC7Z-ESPC3WROOM
Contains IC: 21098-ESPC3WROOM
FCC ID: 2BCJY-MDEVAUS
IC: 30999-MDEVAUS

MIDA EV CHARGER

Model Number:
MD-EVH-48ABR

Input:
208-240VAC, single phase,60Hz,48A

Output:
208-240VAC,60Hz,48A max

Temperature Rating:
-22°F to 122°F(-30°C to 50°C)

Enclosure Rating:
NEMA Type 4

Date Code: XXXXXX

Serial Number: XXXX

CCID: XXXXXXXXXX

Conforms to UL std UL 2594
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Contains IC: 21098-ESPC3WROOM
FCC ID: 2BCJY-MDEVAUS
IC: 30999-MDEVAUS

MIDA EV CHARGER

Model Number:
MD-EVC-32ABR-4G

Input:
208-240VAC, single phase,60Hz,32A

Output:
208-240VAC,60Hz,32A max

Temperature Rating:
-22°F to 122°F(-30°C to 50°C)

Enclosure Rating:
NEMA Type 4

Date Code: XXXXXX

Serial Number: XXXX

CCID: XXXXXXXXXX

Conforms to UL std UL 2594
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Intertek 5025109

ENERGY STAR

FCC ID: 2AC7Z-ESPC3WROOM
Contains FCC ID: XMR201909EC25AFX
Contains IC: 21098-ESPC3WROOM
Contains IC: 10224A-2019EC25AFX
FCC ID: 2BCJY-MDEVAUS
IC: 30999-MDEVAUS

MIDA EV CHARGER

Model Number:
MD-EVC-40ABR-4G

Input:
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Serial Number: XXXX

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Contains IC: 21098-ESPC3WROOM
Contains IC: 10224A-2019EC25AFX
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IC: 30999-MDEVAUS

MIDA EV CHARGER

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