**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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains 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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains 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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains FCC ID:** 2AC7Z-ESPC3WROOM
**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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains 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:**
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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains 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-48ABR-4G
**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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

**Contains 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-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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

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

**MIDA EV CHARGER**

**Model Number:**
MD-EVC-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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

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

**MIDA EV CHARGER**

**Model Number:**
MD-EVC-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:**XXXXXXXXX

Intertek 5025109
Conforms to UL std UL 2594.
Certifieid to CSA std C22.2 No. 280.

ENERGY STAR

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