DELTA ELECTRONICS, INC.

FOR USE WITH ELECTRIC VEHICLES.
RAINPROOF TYPE 3R.
INDOOR/OUTDOOR USE.
MODEL NO.: EIDW-U25LSUB02
REV.: XX
INPUT: 3P+PE, 208V~,
90A MAXIMUM, 60Hz
OUTPUT: 100 - 1000Vdc,
50A MAXIMUM
MAXIMUM OUTPUT : 25KW
AMBIENT TEMPERATURE: 50°C MAX.
DATE CODE: YYWW
S/N: PPPYYWWSSSSSXX

c UL us
LISTED
EV CHARGING
SYSTEM EQUIPMENT
E347153

PMN: DC Wallbox 25kW
Contains FCC ID:QIPPLS8-X
Contains IC:7830A-PLS8X
FCC ID: H79EIDWU25TSUB02
IC ID: 4259B-EIDWU25TSUB
CAN ICES-002(A) / NMB-002(A)

MADE IN TAIWAN

DELTA ELECTRONICS, INC.

FOR USE WITH ELECTRIC VEHICLES.
RAINPROOF TYPE 3R.
INDOOR/OUTDOOR USE.
MODEL NO.: EIDW-U25TSUB02
REV.: XX
INPUT: 3P+N+PE, 480V~,
40A MAXIMUM, 60Hz
OUTPUT: 100 - 1000Vdc,
50A MAXIMUM
MAXIMUM OUTPUT : 25KW
AMBIENT TEMPERATURE: 50°C MAX.
DATE CODE: YYWW
S/N: PPPYYWWSSSSSXX

c UL us
LISTED
EV CHARGING
SYSTEM EQUIPMENT
E347153

PMN: DC Wallbox 25kW
Contains FCC ID:QIPPLS8-X
Contains IC:7830A-PLS8X
FCC ID: H79EIDWU25TSUB02
IC ID: 4259B-EIDWU25TSUB
CAN ICES-002(A) / NMB-002(A)

MADE IN TAIWAN

DELTA ELECTRONICS, INC.

FOR USE WITH ELECTRIC VEHICLES.
RAINPROOF TYPE 3R.
INDOOR/OUTDOOR USE.
MODEL NO.: EIDW-U25SSUB02
REV.: XX
INPUT: 1P+PE, 200-277V~,
134A MAXIMUM, 60Hz
OUTPUT: 100 - 1000Vdc,
50A MAXIMUM
MAXIMUM OUTPUT : 25KW
AMBIENT TEMPERATURE: 50°C MAX.
DATE CODE: YYWW
S/N: PPPYYWWSSSSSXX

c UL us
LISTED
EV CHARGING
SYSTEM EQUIPMENT
E347153

PMN: DC Wallbox 25kW
Contains FCC ID:QIPPLS8-X
Contains IC:7830A-PLS8X
FCC ID: H79EIDWU25TSUB02
IC ID: 4259B-EIDWU25TSUB
CAN ICES-002(A) / NMB-002(A)

MADE IN TAIWAN