

Typenschild Teile-Nr.: 6000xxxx
PAG High 9,6 kW UL

Porsche Mobile Charger Connect 9Y0.971.675.BL



Manufacturer:
eSystems MTG GmbH
Bahnhofstr. 100
D-73240 Wendlingen
Made in Czechia

9,6kW 40A	Model: IC-CPD
1P+N+PE	SN: 01234567
120/240V~	EOL i.O.: TT.MM.JJJJ
50/60Hz	HW: H13
I Δ N 20mA _{AC} / 56mA _{DC}	SW_C: 2901
IP55 enclosure 3R	SW_P: 1900
-30°C - +50°C / -22°F - +122°F	



Data-
Matrix
Code

FCC ID 2AT4E-ICCPDG2HIGH
IC: 25285-ICCPDG2HIGH
This device complies with part 15 of the FCC Rules and Industry Canada
license-exempt RSS standards.
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.

Typenschild Teile-Nr.: 6000xxxx
Bentley High 9,6 kW UL

Bentley Home Charging Unit 36A.971.675.G



Manufacturer:
eSystems MTG GmbH
Bahnhofstr. 100
D-73240 Wendlingen
Made in Czechia

9,6kW 40A	Model: IC-CPD
1P+N+PE	SN: 01234567
120/240V~	EOL i.O.: TT.MM.JJJJ
50/60Hz	HW: H13
I Δ N 20mA _{AC} / 56mA _{DC}	SW_C: 2901
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Typenschild Teile-Nr.: 6000xxxx
Audi High 9,6 kW UL

Audi Charging System connect
8V4.971.675.BL



Manufacturer:
eSystems MTG GmbH
Bahnhofstr. 100
D-73240 Wendlingen
Made in Czechia

9,6kW 40A
1P+N+PE
120/240V~
50/60Hz
I Δ N 20mA_{AC} / 56mA_{DC}
IP55 enclosure 3R
-30°C - +50°C / -22°F

Model: IC-CPD
SN: 01234567
EOL i.O.: TT.MM.JJJJ
HW: H13
SW_C: 2901
SW_P: 1900
+122°F



*Data-
Matrix
Code*

FCC ID: 2AT4E-ICCPDG2HIGH
IC: 25285-ICCPDG2HIGH

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s).
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.