

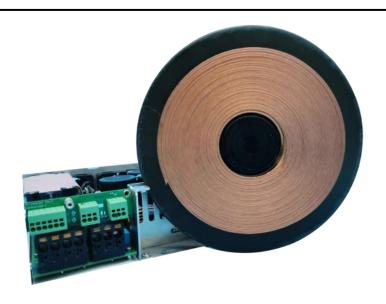
Product presentation

Plug & Play

Industrial Inductive Puck: 3000 W

Unplugged.no

Tangen 11c 4608 Kristiansand Norway



Physical properties

Coil Ø 220 mm
Dimension 25 mm thick

regulation electronics embedded in a separate enclosure

Primary:

140x60x184mm Secondary:

econdary.

140x60x148mm

Inductive properties Inductive power

transfer range

0 to 3000 W

Efficiency within power range

flat >90% from 450 to 3000 W

Separation distance

0 to 8 mm

Electromagnetic compatibility

Design includes ferrite and steel barriers

Electrical properties

Input 400 VDC

AC as an option

Output (V) 325 VDC

Other voltages on request

Output (I) 9.2 Amps

Comms properties

Comms. 230 kbps (RS232/485)

80 Mbps as an option



Marinised version used for ferries in the splash zone