

—INSTALLATION ONE-PAGER

HVC 300 PD E-Bus Charger

This one-pager briefly indicates the main relevant elements for the installation of the HVC 300 PD E-Bus Charger. It can be used as a basis to determine the requirements for the installation site.

General:

- The electrical installation should be designed and constructed according to local laws, safety and electrical regulations.
- A ground electrode should be installed in the earth close to the pole. The ground-resistance must be $\leq 10 \Omega$.
- More detailed information is available in the installation manual (6AGA000008-0629-EN).

