

- Eliminates adapters for AC
- No unused cables on ground when not in use
- Solution for mass electrification
- Components are already in mass production because they are used worldwide
- Reduced maintenance cost; better for ADA
- HB44, NEC, UL compliant



Same plug
on the
grid side:

*Universal
AC
Power
Transfer*

Carry-along
EV Cable
Assembly
with the
connector
for your EV



In North America cable assemblies must:
32A minimum ampacity
300VAC rated for single-phase