

Taiwan 15A

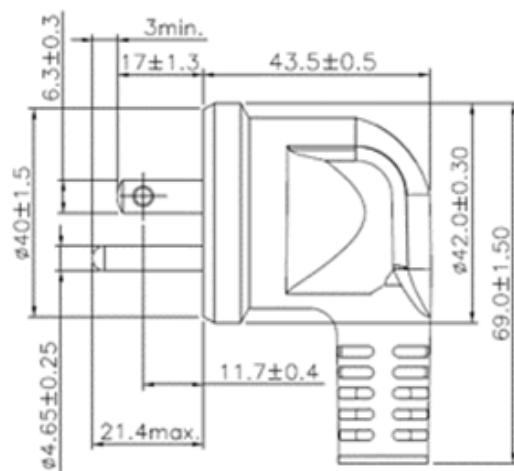
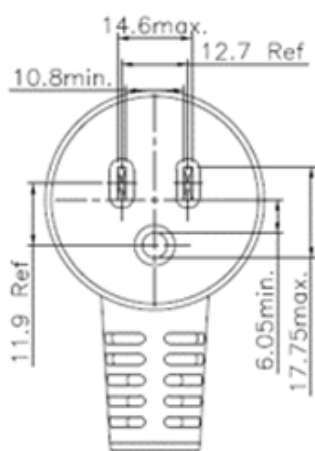
EV Charging Cable and Plug with Dual Thermistors



Volex Taiwan 15A EV charging grid cables and plugs are used in mode 2 AC charging cable assemblies to charge battery-powered (BEV) or plug-in hybrid electric vehicles (PHEV).

EV charging grid cables can be used with any domestic or household socket outlet and connect to the In-Cable Control and Protection Device (IC-CPD), allowing drivers to safely charge their electric vehicle without the need for a dedicated circuit or EV charging station.

All Volex electric vehicle charging grid cables and plugs meet industry standards, regulatory, and country-specific compliance requirements, ensuring compatibility with various regional grid plug interfaces.



TECHNICAL INFORMATION

Cat. No.	ATUS15THA3
Description	Angled 15A Plug
Standard	CNS 690, CNS 15767-1
Max. Rating	15A 125V
IP Rating (Match with wall socket per safety standard)	IP 20
IP Rating of Plug	IP 67
Cable Type	OOCTF 3×2.0mm + 3×0.5mm

Contact us at sales@volex.com
for assistance in finding the right solution for your needs.