

IEC 60309 16A

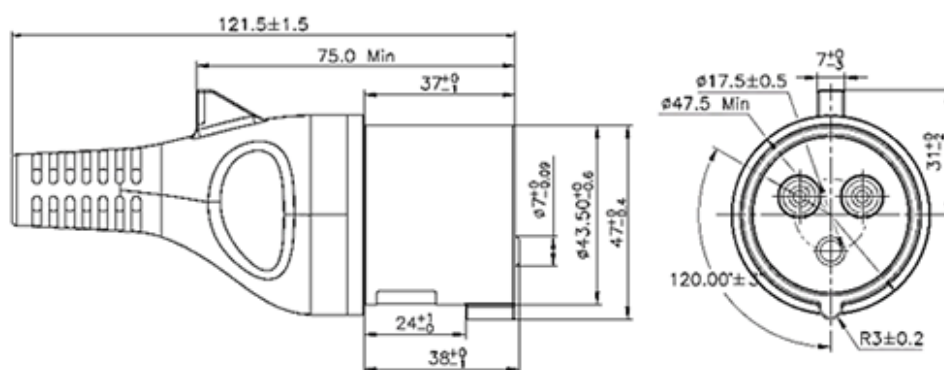
EV Charging Cable and Plug with Dual Thermistors



Volex IEC 60309 16A 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.	VEIEC16TH2S3R
Description	Straight 16A Industrial Plug
Standard	IEC 60309
Max. Rating	16A 250V
IP Rating (Match with wall socket per safety standard)	IP 44
IP Rating of Plug	IP 67
Cable Type	H07BZ5 3×2.5mm + 3×0.5mm

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