

EV PORTABLE CHARGER

TYPE 2 Plug



The blue button is the adjustment current button, Push the blue button to change the current. When you adjust the current, IEC 62196-2 plug is disconnected, the power plug is always connected. When you get to the amperage you want, plug it in and start charging.

SPECIFICATIONS:

Power Phase:	1-Phase	Main Material:	Thermo Plastic/Silicon Rubber / CopperAlloy
Model No.:	ALV21PT2	Cable Spec.:	3*2.5mm ² +2*0.5mm ²
Working Voltage:	110V~250V	Cable Length:	8m
Rated Current:	8-10-13-16A	IP-class:	54
Insulation Resistance:	>1000MΩ	Fire rating:	UL94 V-0
Resistance Voltage:	2000V	Operating Temperature:	(-30°C ~ 50°C)
Contact resistance:	less than 0.5mΩ	Net Weight:	2.8 kg
Insertion and Extraction Force	80N<F<100N		

DISTRIBUTED BY:

BLP EV SYSTEMS APS - EDITHS ALLÉ 8, 5250 ODENSE SV, DENMARK