

IEC AC SHUTTER CHARGING SOCKET



Introduction

Conform to the requirements of IEC 62196-2 2016 2-Ilb
NFC Certified
Match with Hella lock device
Patented shutter function with crimp or screw installation
Reliable material with consolidated quality. Flame retardant, pressure proof , wear-resisting , impact resistance.



Feature

- IEC Interface
- IP55



Material

- PC+PBT Alloy
- Copper Alloy, Silver Plated

Customized

- Crimp
- Screw



Accessory

- Hella
- Actuator



Specification	Code	Current	Voltage	Cable Specification
AG-IAC-SH	3020	16/32A	250V/480V	3*2.5mm ² +2*0.5mm ² /3*6mm ² +2*0.5mm ²
				5*2.5mm ² +2*0.5mm ² /5*6mm ² +2*0.5mm ²
				3*6mm ² +2*0.5mm ² /3*6mm ² +2*0.5mm ²
				5*6mm ² +2*0.5mm ² /5*6mm ² +2*0.5mm ²

IEC AC SHUTTER CHARGING SOCKET	
Current	16A/32A
Voltage	250V/480V
Charging Standard	IEC 62196-2

CUSTOMIZATION	
Cable Length	Yes ✓
Crimp/Screw	Yes ✓
Logo Printing	Yes ✓

Mechanical Properties	
Mechanical Life	No-load Plug>10000 times
Impact of External	1m Drop
Force	UL94 V-0
Flame Retardant Grade	-30°C~+50°C
Operating Temperature	IP55 IK08
Protection	<100N

Electrical Performance	
Insulation Resistance	>1000MΩ (DC500V)
Pins Temperature Rise	<50K
Withstand Voltage	2500V
Contact Impedance	0.5 MΩ MAX