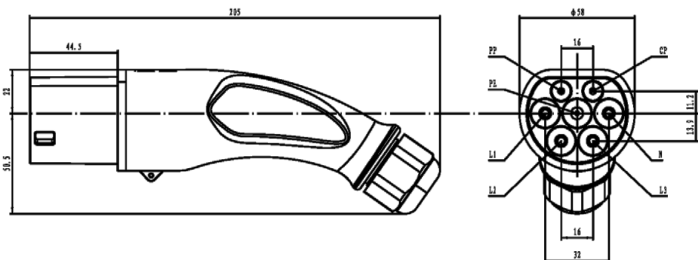


ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	1.0	RELEASED	DO	12/11/13	ER	12/11/13	ER	12/11/13

DSI-DSIEC-EV-32P-5C

**RoHS
Compliant**

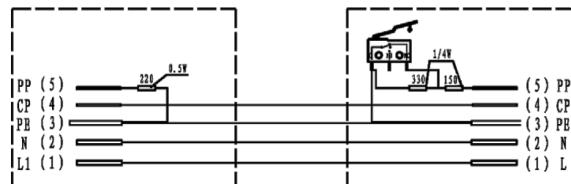
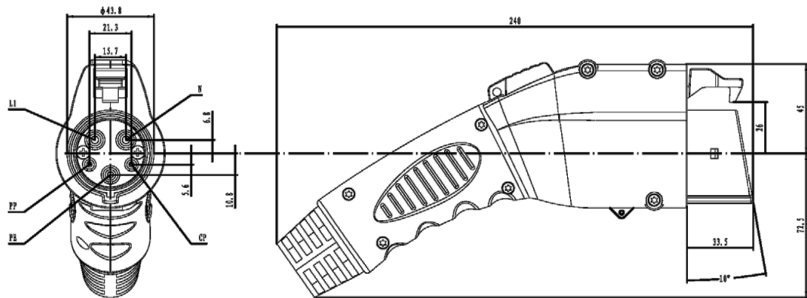
Typr II


Technical Parameters:

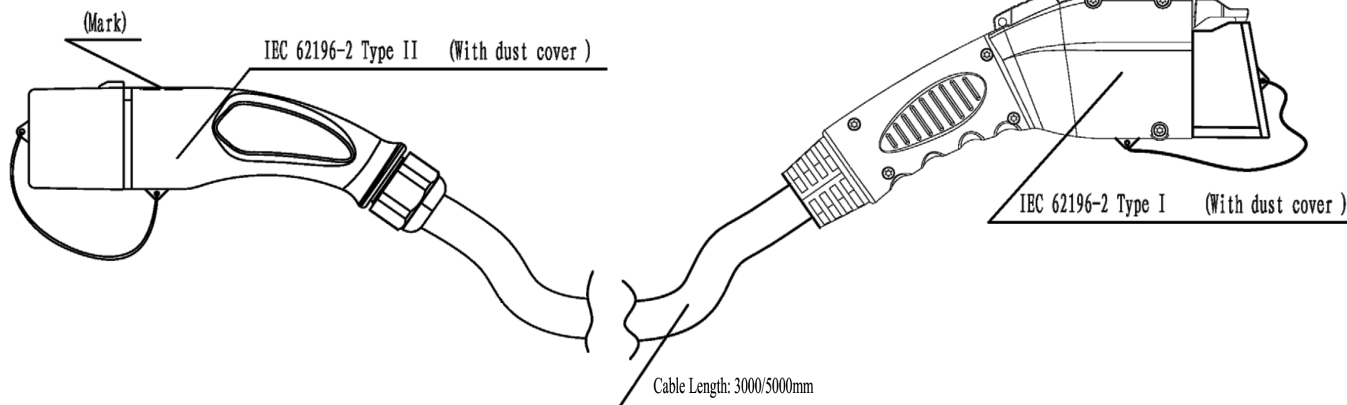
Current and Voltage : 32A 240V AC
 Signal Current : 2A <30V DC
 Protection Degree : IP54
 Charging Cable : 1P+N+PE+PP+CP
 : 3,000/5,000mm 3×6mm²+2-0.5mm²

The Plug was designed according to the standard of SAE J1172-210
 The static resistance is 150Ω, and the resistance will increase to 480Ω when pressing the button.
 The Plug II, was designed according to the standard of 62196-2 IEC 2010 sheet 2-1lb
 The static resistance is 220Ω

Typr I


Cable Specification

Function	32A 240V AC
L1 (1)	6mm ²
N (2)	6mm ²
PE (3)	6mm ²
CP (4)	0.5mm ²
PP (5)	



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DO	12/11/13
CHECKED BY:	DATE:
ER	12/11/13
APPROVED BY:	DATE:
ER	12/11/13

DRAWING TITLE:

DSI-DSIEC-EV-32P-5C

SIZE	DWG NO.	ELECTRONIC FILE	REV
A4	DSI-DSIEC-01	DSI-DSIEC-014	1.0
SCALE: NTS	U.O.M.: mm	SHEET: 1 of 1	