

PART NO.

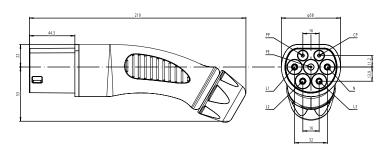
DSIEC2b-2e EV16P-3C DSIEC2b-2e EV16P-5C

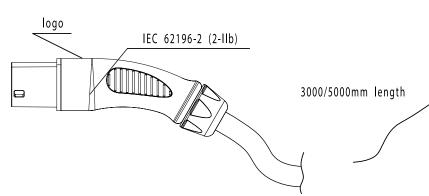
REVISIONS								
ECN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	1.0	RELEASED	DO	12/11/13	ER	12/11/13	ER	12/11/13

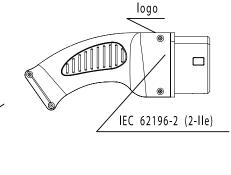
DSIEC2b-2e EV16P-3C DSIEC2b-2e EV16P-5C

2-IIb

2-IIe







RoHS Compliant

Technical Parameters:

Current and Voltage : 16A 240V AC Signal Current : 2A <30V DC

Protection Degree : IP44

Charging Cable : 1P+N+PE+PP+CP

: 3,000/5,000mm 3×2.5mm²+2×0.5mm²

The Plug II ,was designed according to the standard of

62196-2 IEC 2010 sheet 2-IIe

Smooth line design

The static resistance is 220Ω

Cable Specification

Function	16A 240V		
L1 (1)	2.5mm ² Brown		
L2 (2)			
L3 (3)			
N (4)	2.5mm ² Blue		
PE (5)	2.5mm ² Olivine		
CP (6)	0.5mm ² Orange		
PP (7)	0.5mm ² White		

www.element14.com www.farnell.com www.newark.com

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	ER	12/11/13		

DRAWING TITLE:

DSIEC2b-2e EV16P-3C DSIEC2b-2e EV16P-5C

A4 DSIEC2b-01

ELECTRONIC FILE
DSIEC2E-010

SCALE: NTS U.O.M.: mm

SHEET: 1 of 1

REV

1.0