

213.1637RV

PLUG
16A 3P+N+E 6h 346-415V 60Hz 50Hz
Screw terminals With REVERSE
device



* Product image may be indicative



EN 60309-1/A1 (2007)
 EN 60309-1 (1999)
 EN 60309-2 (1999)
 EN 60309-2/A1 (2007)

Low voltage direct. 2014/35/EU

■ GENERAL CHARACTERISTICS

Commercial Series OPTIMA-REVERSE Series

Synthetical description PLUG

Description

The plug from the OPTIMA-REVERSE Series is designed for a rated voltage of 346-415V and a current of 16A. It features 3P+N+E poles and a 6h hour position, operating efficiently at both 50Hz and 60Hz frequencies. With a protection degree of IP44/IP54, it offers reliable performance in various environments. The plug is equipped with screw terminals and includes a REVERSE device for enhanced functionality. It is compatible with straight type outlets. The operating principle of the phase inverter is a notable feature, ensuring dependable performance for professional applications.

Mounting version PORTABLE

■ TECHNICAL CHARACTERISTICS

Rated current 16A

Poles 3P+N+E

Hour position 6h

Rated voltage 346-415V

Working frequency 60Hz

50Hz

Terminals Screw terminals

■ PHYSICAL CHARACTERISTICS

Mounting version PORTABLE

Colour RED

Material THERMOPLASTIC

Protection degree Splash proof

Protection degree IP IP44/IP54

Protection degree IK IK08

Types of available outlets STRAIGHT

Contact material CuZn (brass)

Surface treatment contacts Nickel-plated

Cable entry CABLE GLAND

■ DOWNLOAD

[Technical drawing \[PDF\]](#)

[Technical drawing \[DWG\]](#)

[Technical drawing \[STP\]](#)

■ OPTIONS & VARIOUS NOTES

Options With REVERSE device

Catalogue notes Phase inverter

Operating principle of the phase inverter