

243.1697**FLUSH MOUNTING APPLIANCE
INLET**16A 3P+N+E 6h 346-415V 60Hz 50Hz
75X75MM Screw terminals

* Product image may be indicative

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

Low voltage direct. 2014/35/EU

GENERAL CHARACTERISTICS

Commercial Series	OPTIMA Series
Synthetical description	FLUSH MOUNTING APPLIANCE INLET

Description

The flush mounting appliance inlet from the OPTIMA Series is engineered for a rated voltage of 346-415V and a current of 16A. Featuring 3P+N+E poles and a 6h hour position, it operates efficiently at both 50Hz and 60Hz frequencies. With a protection degree of IP44/IP54, it offers reliable performance in various environments. The inlet is equipped with screw terminals and is compatible with straight type outlets. For additional customization, a version in black is available by appending ".K" to the catalogue number. This product is designed to meet the demands of professional applications, ensuring dependable functionality and adaptability.

Mounting version	FLUSH MOUNTING
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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	FLUSH MOUNTING
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

DIMENSIONAL CHARACTERISTICS

Flange	75X75MM
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Technical drawing [PDF]
 Technical drawing [DWG]
 Technical drawing [STP]

OPTIONS & VARIOUS NOTES

Catalogue notes	Version also available in black; just add ".K" at the end of the catalogue number.
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