247.1695

FLUSH MOUNTING APPLIANCE INLET
16A 3P+N+E 9h 208-250V 60Hz 50Hz 70X87MM Screw terminals



* Product image may be indicative

EN IEC 60309-1 (2022)
EN IEC 60309-2 (2022)
Low voltage direct. 2014/35/EU

GENERAL CHARACTERISTICS

Commercial Series	EUREKA Series
Synthetical description	FLUSH MOUNTING APPLIANCE INLET
Description	

The EUREKA Series flush mounting appliance inlet, engineered for precision and durability, is designed to accommodate a rated voltage of 208-250V and a rated current of 16A. Featuring a 3P+N+E configuration with a 9h hour position, it supports both 50Hz and 60Hz working frequencies. This inlet offers robust protection with an IP66/IP67 rating, effectively guarding against dust and water ingress. Equipped with screw terminals, it ensures secure and efficient connections. Available in a 90° angled outlet type, this inlet is a reliable component for demanding industrial settings.

Mounting version	FLUSH/SURFACE MOUNTING

TECHNICAL CHARACTERISTICS

Rated current	16A
Poles	3P+N+E
Hour position	9h
Rated voltage	208-250V
Working frequency	60Hz
	50Hz
Terminals	Screw terminals

PHYSICAL CHARACTERISTICS

Mounting version	FLUSH/SURFACE MOUNTING
Colour	BLUE
Material	THERMOPLASTIC
Protection degree	Watertight
Protection degree IP	IP66/IP67
Protection degree IK	IK07
Types of available outlets	90° ANGLED
Contact material	CuZn (brass)
Surface treatment contacts	Nickel-plated
Cable entry	PG 16

DIMENSIONAL CHARACTERISTICS

Flange	70X87MM

DOWNLOAD

Technical drawing [PDF]
Technical drawing [STP]
Technical drawing [DWG]