247.32938

FLUSH MOUNTING APPLIANCE INLET
32A 2P+E 8h >250V DC 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 high-performance electrical applications, is designed with a 2P+E configuration and operates at a rated current of 32A. It supports a rated voltage exceeding 250V and is optimized for DC working frequencies. Featuring a 90° angled outlet, this inlet is constructed to withstand demanding conditions with an IP66/IP67 protection rating, ensuring resilience against dust and water ingress. The 8h hour position enhances its versatility in various setups. Equipped with screw terminals, it guarantees secure and efficient connections, making it a reliable component for industrial electrical systems.

Mounting version	FLUSH/SURFACE MOUNTING

TECHNICAL CHARACTERISTICS

Rated current	32A
Poles	2P+E
Hour position	8h
Rated voltage	>250V
Working frequency	DC
Terminals	Screw terminals

PHYSICAL CHARACTERISTICS

Mounting version	FLUSH/SURFACE MOUNTING
Colour	GREY
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

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