



242.16964

FLUSH MOUNTING APPLIANCE INLET

16A 3P+E 3h 380V 50Hz / 440V 60Hz 50Hz
60Hz 70X87MM Screw terminals

Product Approvals

TECHDATA		STANDARDS AND LAWS	
Type of product	FLUSH MOUNTING APPLIANCE INLET	EN 60309-1 (1999)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements
Commercial series	EUREKA Series	EN 60309-2 (1999)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations
Synthetical description	FLUSH MOUNTING APPLIANCE INLET		
Mounting version	FLUSH/SURFACE MOUNTING	EN 60309-1/A1 (2007)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements
Rated current	16A	EN 60309-2/A1 (2007)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations
Poles	3P+E		
Hour position	3h	EN 60309-1/A2 (2012)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements
Rated voltage (range)	250-400V	EN 60309-2/A2 (2012)	[European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations
Rated voltage	380V 50Hz / 440V 60Hz		
Working frequency	50Hz		
Working frequency	60Hz	DIRECTIVE LOW VOLTAGE 2014/35 /UE	[European Directives] Low Voltage Directive
Colour	RED	DIRECTIVE RoHS 2011/65/EU	[European Law] Restriction of the use of certain hazardous substances in electrical and electronic equipment
Material	THERMOPLASTIC		
Protection degree	Splash proof		
Protection degree IP	IP44		
Protection degree IK	IK07		
Types of available outlets	90° ANGLED		

Terminals	Screw terminals
Contact material	CuZn (brass)
Surface treatment contacts	Nickel-plated
Flange	70X87MM
Cable entry	PG 16