



Models

Number of Poles	Ref:
2P + PE	36349-76111
3P + PE	36349-76120
3P + N + PE	36349-76138

Technical Details

Frequency	50-60 Hz
Current Intensity	16 A
Electric Insulation Class	I
Use	Indoor, Outdoor
IP Protection	IP67
IK Protection	IK08

Material	Technopolymer
Installation	Recessed
Room Temperature Work	-20 °C~+45 °C
Brand	SCAME
Number of Poles	3P + N + PE, 3P + PE, 2P + PE



Description







allows you to connect your load or receiver to an industrial type plug, commonly used in secondary or manufacturing sector. It is specially designed to be surface mounted to the distribution box.

This device complies with the European standards EN 60309-1-2, EN 60309-1-2/A1, EN 60309-1-2/A2. **It supports a nominal intensity of up to 16 A** and has a **higher factor against complete water immersion** (does not filter water at depths of 1m for 30 minutes) **with an IP protection factor of IP67 making this product completely watertight.**

The most frequent applications and use for these type of products (plugs, sockets, bases, frames, etc.) extend to industrial environments such as **chemical industries, agriculture, construction, shipyards, sports facilities, public events, the food industry, airports, port areas and water treatment, etc.** In all these environments it is necessary to use **products with great durability, reliability, ease of wiring, high degree of IP and IK protection and optimum resistance to atmospheric agents and chemicals.**

For the insertion of the conductor cable, these plugs and sockets use screw terminals, screw clamps and spring terminals depending on the application of the product. Cable clamps with tulip locks are used to secure the cables, guaranteeing water-tightness and safety. **In general they guarantee safe and optimal use in the most adverse conditions.**

It complements the electrical installation of any space. Take a look at our wide range of different sockets, consumer units, adapters and electrical material available at LEDKIA.

Wiring Operations

Nominal Intensity (A)

Minimum Pin Size

Mobile Extenders

and socket connector (mm²)

Maximum Pin Size

Mobile Extenders

and socket connector (mm²)

Minimum Size, Fixed Base (mm²)

Maximum Size, Fixed Base (mm²)

External Diameter Min. cable gland (mm)

External Diameter Max. cable gland (mm)

16

1

2,5

1,5

4

8

15

32

2,5

6



Additional photographs

