

Product sheet

Industrial Angle Socket 125 A 2P+E IP67

Brand: SCHNEIDER

Reference: IMPO 81290



Industrial angle socket, 125 A, 2P+E, 200...250 V AC, panel mounting. Complies with EN 60309-1 and EN 60309-2 standards. IP67 and IK08 protection. Brass nickel-plated and stainless steel contacts. Cable section 16...70 mm². Housing made of self-extinguishing engineering polymer. Operating temperature up to 35 °C.

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Description

Industrial angle socket from the PratiKa range, designed for low-voltage installations with 2P+E connection. Compatible with industrial standards, supports nominal currents up to 125 A and voltages from 200 to 250 V AC, operating at 50/60 Hz. Panel mounting with self-extinguishing engineering polymer housing, contacts made of stainless steel and nickel-plated brass. Protected with IP67 and IK08 ratings, resistant to impacts and aggressive environments.

Technical specifications

- Number of poles: 2P+E
- Rated operating voltage: 200...250 V AC
- Nominal current: 125 A
- Supply frequency: 50/60 Hz
- Earth terminal position: 6 o'clock
- Housing material: Self-extinguishing engineering polymer
- Contact material: Stainless steel (pins), nickel-plated brass (sleeves), stainless steel (springs)
- Connections: Captive screws, fully loosened
- Cable section: 16...70 mm²
- Protection rating IP: IP67
- Impact protection rating IK: IK08
- Fire resistance: 850 °C

- Operating ambient temperature: 35 °C
- Weight: 1.022 kg
- Dimensions: 110 x 114 x 166 mm (width x depth x height)
- Color: Grey (RAL 7035)
- Voltage code: Blue
- Standards: EN 60309-1, EN 60309-2
- Sustainable offering status: Green Premium product
- Contains SVHC above threshold (REACH)
- EU RoHS: Proactive compliance (out of scope)
- China RoHS: Out of scope

Specifications

Frequency	50/60 Hz
Rated current (A)	125
Width	110
Colour	Grey
EAN	3303430812906
Manufacturer	SCHNEIDER
Range	Industrial
Material	Polímero
No. of poles	2P+E
Weight (kg)	1,022
Depth	114
Protection	IP67 - uso externo
Cable cross-section (mm²)	16
Rated voltage	250
Nominal voltage (V)	200...250 V

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Item downloaded on 9 October 2026