Industrial CEE Power Sockets, IEC 60309, Female socket 3 poles 2P+E, 16A 100-130V 4h, IP67, Yellow

Industrial CEE Power Sockets, 16A 100-130V, Grounded Clock Position 4h, 3 poles 2P+E Female socket. The Industrial CEE Power Sockets according to IEC 60309 EN60309 Standards, and this industrial plugs and sockets with CE UKCA SEMKO certified. Rewirable Plug 3 poles with Earthing Contact with Flexible cords. This Industrial CEE Power Sockets 2P+E Female socket match cable for general applications include Flexible cables with thermoplastic PVC Insulation and Flexible cables with crosslinked elastomeric Rubber Insulation in heavy-duty industrial and commercial equipment.

Industrial CEE Power Sockets with an IP67 Waterproof rating. Making it ideal for use in harsh environments such as construction sites or outdoor installations. Our Industrial CEE Power Sockets Products are this plug is versatile, allowing it to be used in a variety of power systems worldwide with consistent performance and RoHS, PAHS and REACH compliant.

Industrial IEC 60309 Power Sockets

Specifications

Label	Value
Plug Type:	CEE
Standards:	IEC 6309 EN 60309
Approvals:	CE SEMKO UKCA Certified
Maximum Current Rating:	16A
Maximum Voltage:	100-130V
Number of Poles and Wires:	3 poles 2P+E
Waterproof Rating:	IP67
Material:	PA66 and 59 Brass
Color:	Yellow
Available Cables:	Thermoplastic PVC Insulation And Rubber Flexible Cables
Environmental Certifications:	RoHS, Reach, PAHs
Country of Origin:	Made In China
Packing:	Standard Export Carton

Our other certificated products

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