

Product Specification Sheet



16A-125A Stainless Steel Socket Assembly

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El-Bjorn UK designs and manufactures Multi-Voltage Industrial Socket Outlet Assemblies (MVSA) to BS EN 60309-2, rated from 16A to 125A, in single or three-phase varieties.

The outlet assembly range are a custom designed product series, built to the customer's exact specification and can incorporate isolator, RCD, kWhr meters with or without MCB overcurrent protection. Hardwired outlets and non-standard outlets are also available.

Switched interlocking is possible for areas where uninstructed persons may be operating the equipment and to prevent the insertion or withdrawal of plugs on load, and for applications where switched interlocking is required by BS7375 for construction site applications.

This particular product is designed for permanent installation in harsh coastal or highly saline environments. This product may also be suitable for industrial catering applications due to its stainless steel finish.



01-08-2025 | 14:40:44

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Product Benefits

- Custom configured Multi Voltage Socket Assembly (MVSA)
- Socket outlets built to BS EN 60309-2
- Stainless-steel powder coated or insulated versions available
- IP44 and IP67 versions available
- Available for purchase - POA

Technical Data

Product name	16A-125A Stainless Steel Socket Assembly
Product Number	EB13489
Rated current	16A-125A
Voltage	400V
Incoming Connectable area Al/Cu	4 mm² to 35 mm²
RCD	30mA - 500mA (instantaneous or time delayed)
Dimensions (H x W x L) mm	Enclosure size based on configuration
Short-circuit strength Icc	10kA
Weight (kg)	Enclosure weight based on configuration
IP rating	IP44 and IP67 versions available

01-08-2025 | 14:40:44