



MPN: NLP2316SS67

Product Name: 2P+E 16A 230V IP67 Blue Interlocked Surface Industrial Power Socket Switch

Brand: Newlec

Category: Industrial Wall Mount Sockets IP67

Product Description: The 2P+E 16A 230V IP67 Blue Interlocked Surface Industrial Power Socket Switch provides a connection to the main power supply rated at higher voltages and currents than household plugs and sockets. It is designed for industrial applications where durability and reliability are essential.

Key Features:

- Manufactured in accordance with EN 60309-2 standards.
 - IP67 rated for high dust and water ingress protection.
 - Plug interlocking mechanism prevents removal of plug in the 'on' position.
 - Top and bottom cable entry for flexible installation.
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Specifications:

- Amperage (A): 16
- Construction type: Switchable wall socket (EV005470)
- Number of poles: 2
- Voltage (V): 230

ETIM Class-9.0: Socket/plug for high voltage (EC001322)

ETIM Features:

- Amperage (A): 16
- Construction type: Switchable wall socket (EV005470)
- Number of poles: 2
- Voltage (V): 230 -
- Degree of protection (IP rating): IP67 (EV006423)

Applications:

- Industrial power distribution systems
- Construction sites
- Outdoor events and installations requiring reliable power supply in harsh environments.



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