



MPN: NLP1116SS

Product Name: 2P+E 16A 110V IP44 Yellow Interlocked Surface Switch Industrial Power Socket

Brand: Newlec

Category: Industrial Wall Mount Sockets IP44

Product Description: The NLP1116SS is a high-quality industrial power socket designed to provide a reliable connection to the main power supply at higher voltages and currents than household plugs and sockets. It is specifically engineered for industrial applications that require a robust and durable power socket solution.

Key Features:

- Plug interlocking mechanism prevents removal of plug in the 'on' position.
 - Maintenance-free screwless terminals for easy and hassle-free installation.
 - Heat-resistant contact carrier for enhanced durability and longevity.
 - Problem-free wiring even in the case of connection from below, allowing for flexible installation options.
 - Switch padlockable for added security and prevention of unauthorized access.
 - IP44 rated, providing protection against dust and water splashes, making it suitable for use in demanding industrial environments.
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Specifications:

- Amperage (A): 16
- Construction type: Switchable wall socket
- Number of poles: 2
- Voltage (V): 110

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): 110-
- Degree of protection (IP rating): IP44 (EV006418)

Applications:

- Industrial facilities
- Construction sites
- Workshops
- Manufacturing plants
- Warehouses



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