

Product sheet

Titanium Onlex 16A 250V Socket Base

Brand: ALFA

Reference: ALFA 25104



Embedded titanium socket base Onlex 16A 250V with self-extinguishing polycarbonate housing and phosphorous brass contacts. CE certification and visible voltage marking. Compatible with frames of the same range for secure electrical installations in homes and commercial premises under current regulations.

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Description

Onlex 16A 250V is an essential electrical component for high demand fixed installations, ensuring secure and durable connections in residential or industrial environments that require higher power than basic standards.

Technical characteristics

- Nominal power: 16A
- Service voltage: 250V
- Design voltage: 230V
- Maximum standard current: 10A
- Materials: Self-extinguishing polycarbonate housing and phosphorous brass contacts
- Certification: CE with visible voltage marking
- Assembly system: Embedded compatible with frames of the same range

This device is ready to power high-consumption equipment such as heaters, ovens or heavy portable machinery. Its robust construction offers corrosion resistance and a premium finish that complements any modern electrical installation under current regulations.

The installation requires opening the electrical panel, connecting the phase, neutral and ground conductors according to the regulations and fixing the frame to the recessable support. It is essential to check the voltage before turning on the load to ensure optimal and safe operation of the electrical

system in homes and commercial premises.

Specifications

Rated current (A)	10
Colour	Titanio
EAN	8425160251048
Material	Latón
Weight (kg)	0.0908
Power (W)	16
Nominal voltage (V)	250V
Type of installation	Flush-mounted

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