

Product sheet

2P+E Plug, 16A 250V White Elastomer 706CKB Solera

Brand: SOLERA

Reference: EDM 40121



2P+E plug, 16A 250V White Elastomer 706CKB Solera, Max. 3680w.

- Material: white thermoplastic elastomer
- IP44
- Foldable cable holder to facilitate terminal connection
- Double ground system
- $\varnothing 4.8\text{mm}$ spikes
- Possibility of using $3 \times 2.5 \text{ mm}^2$ cable
- Halogen free

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Description

2P+E plug, 16A 250V White Elastomer 706CKB Solera is a high quality product manufactured with white thermoplastic elastomer material. With a maximum power of 3680w, it is ideal for use in industrial or commercial environments. Its design includes a folding cable holder that facilitates terminal connection, a double ground system and $\varnothing 4.8\text{mm}$ spikes for a safe and stable installation. Additionally, it has the ability to use $3 \times 2.5 \text{ mm}^2$ cable and is halogen-free, making it safe for use in any environment. With IP44 certification, it guarantees effective protection against dust and humidity, ensuring optimal performance at all times.

2P+E plug
Maximum power of 3680w
White thermoplastic elastomer material
Folding cable holder
Double ground system
 $\varnothing 4.8\text{mm}$ spikes
Capacity to use 3×2 cable $.5 \text{ mm}^2$
Halogen-free
IP44 certification

Specifications

Rated current (A)	16
Colour	White
EAN	8423220254732
Nominal voltage (V)	250V

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