



Connecting shore power becomes easy with the MP16-10-K polyamid shore power inlet, a lightweight and durable solution for 16A power supply on your vessel. Made of high-quality polyamid PA6, this inlet is corrosion-resistant and perfectly suited for maritime environments. With an IP56 classification, it offers excellent protection against water and dust. The shore power inlet complies with the strict ISO 13297 standard, ensuring safety and reliability. The bayonet lock provides a secure connection, while the polyamid design gives a modern look to your boat. Easy to install and maintain, this MP16 inlet is the ideal choice for boat owners looking for a high-quality, lightweight shore power connection.

- High quality waterproof shore power connection system IP56
- Marking CE

Article properties

ITEM NO.	MP16-10-K
MAX CURRENT	16A/250V
FINISH	polyamid PA6
PROTECTION CLASS	IP56

General ETIM Properties

ETIM Group	Domestic switching devices-EG000013
ETIM Class	Plug with protective contact for devices-EC001326
Name	Shore Power MP16 Polyamid Inlet
Brand	RATIO ELECTRIC
Product Series	Shore Power
Product Type	INLET
GTIN	08718375363393

ETIM specifications

For heavy conditions according to VDE	No
NEMA designation	Other
Nominal current	16 A
Nominal voltage	250 V
Number of poles	3
RAL-number	9001
Colour	White
Suitable for protective contact pin	No
Connection system	Screwed terminal
Insert direction	Straight
Degree of protection (NEMA)	6P
Degree of protection (IP)	IP56
Construction type	Recessed mounted device plug
Halogen free	Yes
Material quality	Thermoplastic
Material	Plastic
Model	Other

Extra information

Downloads

[Handleiding_MP16-10_MP32-10.pdf](#)

Brochure

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