

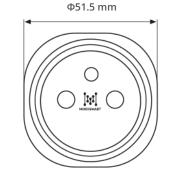


MK115B Smart Plug

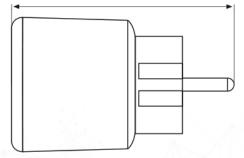
The Bluetooth Low Energy socket enables precise monitoring of the power consumption of electrical devices. By continuously measuring current flow, it reliably detects the operating status of connected equipment, supporting a data-driven and efficient energy management strategy. Consumption data is transmitted in real time via an infsoft gateway using Bluetooth Low Energy to a central system, the infsoft LocAware platform[®]. This provides users with detailed insights into energy usage, allowing for informed decisions to improve energy efficiency and reduce operational costs.

TECHNICAL FEATURES

Dimensions (LxW):	87.5 mm x Φ51.5 mm
Weight:	88 g
Sensors:	Bluetooth Low Energy (BLE) 5, 2.4 GHz
Broadcasting range:	80 m (in open spaces)
Plugtype:	Typ E/F
Operating temp.:	0°C - +40°C
Certification:	CE, FCC



87.5 mm



Imprint

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Publisher infsoft GmbH Junkers-Ring 10A 85098 Großmehring Germany

Contact

Phone +49 8407 939 680 0 Fax +49 8407 939 680 12 contact@infsoft.com www.infsoft.com