

Art.No.	article name
103503004	BLUE ELECTRIC - earthed socket outlet with hanged lid and safety lock, colour: anthracite

BLUE ELECTRIC - Surface mount - earthed socket outlet with hinged lid and safety lock, 16 A, 250 V~, IP44, colour: anthracite

Technical data	103503004
Connection type	Push-in clamp
With signal lamp	no
With enhanced contact protection	no
Frequency	50 50 Hz
Label space/information surface	yes
Eject-mechanism	no
Material	Plastic
Rated fault current	250.00 A
Type of fastening	Mounting with screw
Impact strength	IK00
Transparent	no
With miniature fuse	no
With loop through function	yes
With function lighting	no
With orientation lighting	no
Number of modules (module system)	1
Number of active pins (round)	0
Number of active pins (flat)	2
Min. depth of built-in installation box	0.0 mm
Compatible with Apple HomeKit	no
Compatible with Google Assistant	no
Compatible with Amazon Alexa	no
Metallic colour	no
Nominal current	16.00 A
Nominal voltage	250
Mounting method	EV000384 - Surface mounted (plaster)
Colour	anthracite
Model	Socket outlet CEE 7/3 (type F)
Halogen free	yes
Lockable	yes
With hinged lid	yes
Surface protection	Untreated
Number of socket outlets	1
Number of phases	1
With on/off switch	no



Technical data	103503004
For heavy conditions (according to VDE)	yes
Rotated central insert	no
Over voltage protection	no
Fault current protection	no
Insulated mounting	no
RAL-number (similar)	7024
Width of device	78.0 mm
Height of device	78.0 mm
Depth of device	60.0 mm
Number of socket outlets switchable	0
IFTTT support available	no
Concurrently switching neutral conductor	no
Special power supply	No special power supply
Material quality	Thermoplastic
Surface finishing	Glossy
Imprint/indication	None
Suitable for degree of protection (IP)	IP44
Anti-bacterial treatment	no
With built-in bluetooth speaker	nein
Number of ports USB-A	0
Number of ports USB-C	0
With Wi-Fi signal repeater	nein
Colour of switch operator	anthrazit
Protective contact	Earthing clips
Concurrently switching neutral conductor	0
Number of loop throughs	0