

MODLINK MSDD FRAME DBL METALIC

Closure 3 mm double bit incl. pluggable knob

Art.No.: 4000-68523-0000001

Weight: 0.155

Country of origin: DE

Model designation: Rahmenmodul 2-fach metallic 3mm Doppelb.

Frame: plastic PA black

Lid: plastic, ABS metallic

Closure: 3 mm double bit

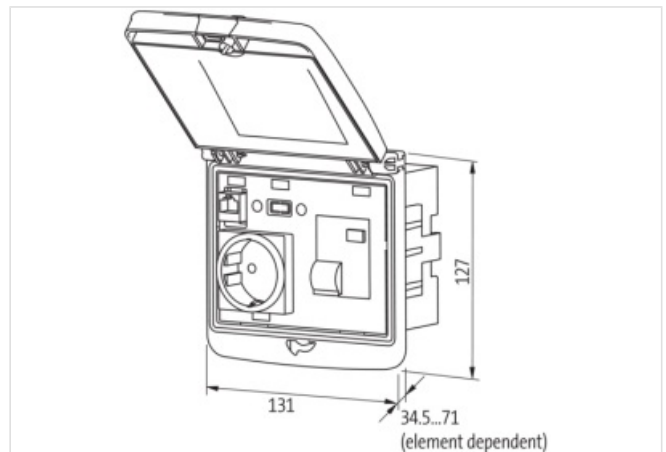
with attachable rotation knob

Link to Product

Illustration



Product may differ from Image



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Material short text	Rahmenmodul 2-fach metallic 3mm Doppelb.
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The information in this Product-PDF has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2025-11-12

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URL Webshop	https://shop.murrelektronik.com/4000-68523-0000001
GTIN	4048879368865
ECLASS-6.0	27189217
ECLASS-6.1	27189260
ECLASS-7.0	27189260
ECLASS-7.1	27189260
ECLASS-8.0	27189260
ECLASS-8.1	27189260
ECLASS-9.0	27182810
ECLASS-9.1	27189260
ECLASS-10.0.1	27182810
ECLASS-10.1	27182810
ECLASS-11.0	27182810
ECLASS-11.1	27182810
ECLASS-12.0	27182810
ECLASS-13.0	27182810
ECLASS-14.0	27182810
ETIM-5.0	EC002625
ETIM-6.0	EC002625
ETIM-7.0	EC002625
ETIM-8.0	EC002625
customs tariff number	85389099
EAN	4048879368865
Packaging unit	1

Device protection | Electrical

Degree of protection (EN IEC 60529)	IP65
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Mechanical data | Material data

Material housing	PA
Color housing	Black
Material lid	ABS
Color cover	metallic

Mechanical data | Mounting data

Height	127 mm
Width	131 mm
Depth	43 mm
Suitable for installation wall thickness min.	1 mm
Suitable for installation wall thickness max.	5 mm

Environmental characteristics | Climatic

Operating temperature min.	-30 °C
Operating temperature max.	70 °C
Storage temperature min.	-30 °C
Storage temperature max.	80 °C

Frame

Material housing	PA
Color housing	Black
Material lid	ABS
Color cover	metallic
Suitable for installation wall thickness min.	1 mm
Suitable for installation wall thickness max.	5 mm
Degree of protection (EN IEC 60529)	IP65
Operating temperature min.	-30 °C
Operating temperature max.	70 °C

Storage temperature min. -30 °C