

200.202.000
technoCASE TAF 202



technical data

Material	ABS
Protection class	IP 66/EN 60529
Colour	RAL 7035 RAL 7035
Length	11.811" 300 mm
Width	7.874" 200 mm
Height	3.150" 80 mm
Weight (g)	950 g
Country of manufacture	Germany
Customs tariff number	39269097

technoCASE

MULTIVARIABLE ENCLOSURES MADE FROM ABS WITH DESIGNER COVER STRIPS

IP 66 - Optional: IP 67

The key product features:

- Enclosure material: ABS
- Enclosure surface: similar to RAL 7035
- Design covers in various colours
- Integrated lid support
- Sealing set
- DIN rail mounting kit
- Lid screws stainless steel 1.4567
- Integrated recess in cover for membrane keypad or front plate
- Fire protection class UL-94 HB
- Ingress protection IP 66
- Enclosure seal: Silicone moulded gasket

technoCASE is a modern range of plastic enclosures for industrial electronics and electrical equipment. The enclosures feature snap-on design strips which hide the lid screws and mounting channels, and give the enclosures their own individual appearance.

The design strips are available in light gray (standard), red, green, blue or yellow for individual color coding or to match company colors. Both the lid and base have a recess for mounting a membrane keypad, face plate or product label. A large range of standard sizes is available. There is also an option to combine various lids and bottoms with each other, increasing the variety. Threaded screw bosses in the lid and base can be used for fitting circuit boards, mounting plates etc. Compatible cable glands, terminal rails and other accessories are also available.

We can supply technoCASE enclosures fully customized to your requirements.

Enclosure sizes

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Further information

Integrated recess for membrane keypads or front plates

Functional and extensive range of accessories

Lid and bottom can be replaced if needed

Enclosure can be supplied as a flush-mounting, surface-mounting or top hat rail mounting model

Transparent lid available on request

Full protective insulation in accordance with VDE 0100

Enclosure

ABS halogen-free, similar to RAL 7035 light gray

1° mold slope for casting ejection

Special materials and colors on request

Flammability
UL 94 HB

Fastening
Separate screw channels outside of the enclosure interior.

Internal mounting
Fastening option for self-grooving screws on the base of the enclosure and in the lid

Ingress protection
IP 66 / EN 60529
Optional: IP 67 / EN 60529

Gasket
Silicone gasket

Lid screws
Stainless steel 1.4567, captive

Customizing
Learn more about our full customizing service for installation-ready enclosures

