B1055365

TOPTEC 123 F, Vers. I

Electronic case - flat version. Case parts will be snapped in by an innovative snap-lock. Screw towers for mounting of PCBs in the top and bottom.

Version
Without ventilations slots

Supply
1 case-top and base, 2 end panels



TECHNICAL DATA

Material	ABS (UL 94 HB)
Protection class	IP 40
Colour	Bottom and top part off-white RAL 9002, End panels pebble grey RAL 7032
Standards	RoHS compliant, REACH compliant

The degree(s) of protection listed refer to the empty standard enclosures (without any modifications) and are in compliance with the EN 60529 standard.

Length	123 mm
Width	68 mm
Height	30 mm
PCB length, base	116 mm
PCB width, base	60 mm
PCB length, top	96 mm
PCB width, top	60 mm
Keypad length	100.5 mm
Keypad width	48 mm

Please take the dimensions from current parts. These are subject to material- and manufacturing-specific tolerances.

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PURCHASING DATA

Weight/1 part	67 g
Customs tariff number (OKW product)	39269097
Country of manufacture	Germany

CUSTOMISING OPTIONS

What else do you need to create your own personal product? We can supply our enclosures and tuning knobs fully modified to suit your electronic components and design requirements. Please advise for anything else we can do for you.

Customising options for B1055365


Machining


Lacquering



Printing



Laser marking



Decor foils


Special material


EMC shielding


Installation / Assembly of accessories

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ACCESSORY "WALL/HOLDER"



B1300017
Fastening element for DIN-Rails
PA 6
off-white RAL 9002



B1350028
Wall suspension element for Toptec 123
PC+ABS (UL 94 V-0)
pebble grey RAL 7032

ACCESSORY "SCREWS"



A0305031
Self-tapping screws 2.5 x 6 mm (PZ1)



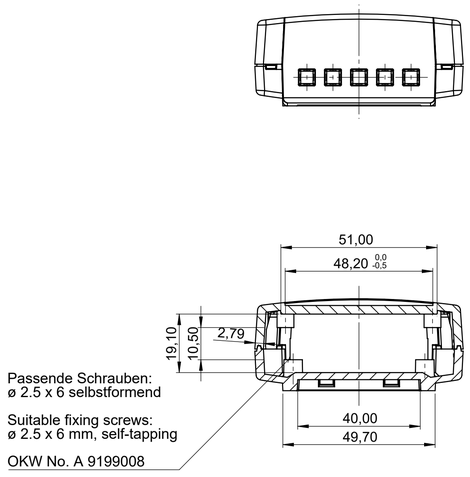
A9199008
Set of screws

ACCESSORY

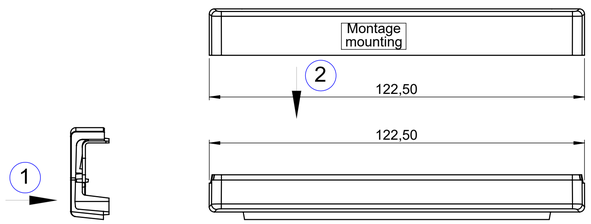


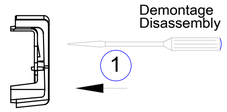
A9207150
Anti-slide feet 6.5 x 2 mm
transparent

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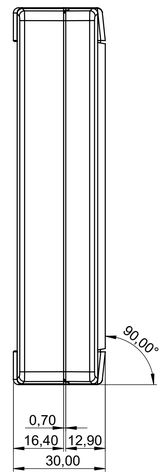


Schnitt B-B

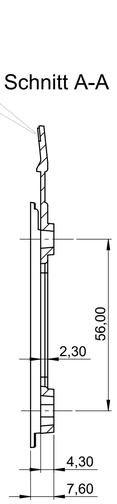




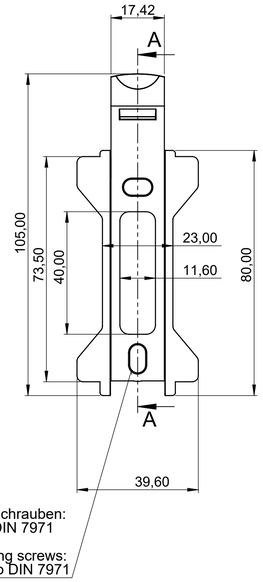
Seitenansicht
Side view



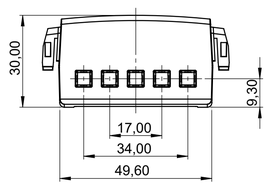
Schnitt A-A



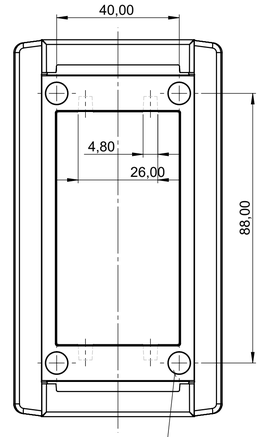
Wandhalter B 13 60 028 / 029
Wall suspension element



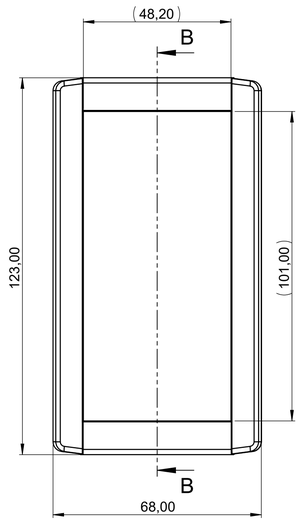
Version I = ohne Lüftung without ventilation slots
Version II = mit Lüftung with ventilation slots



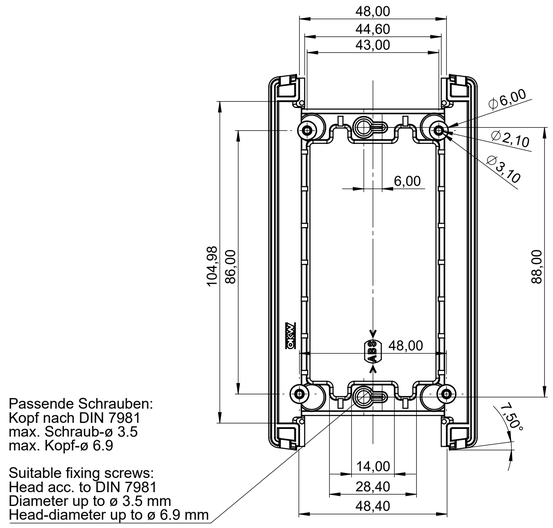
Unterteil - Unteransicht
Base - rear view -



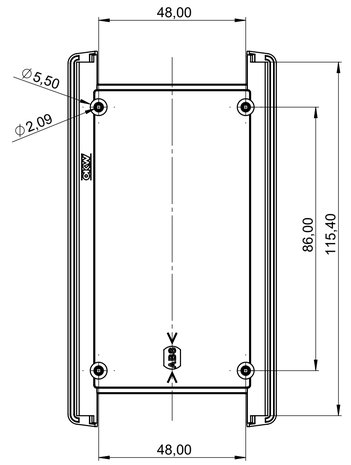
Oberteil - Draufsicht
Top - front view -



Unterteil - Innenansicht
Base - inside view -



Oberteil - Innenansicht
Top - inside view -



Max. Platinengröße: Unterteil 116 (mit Lüftung 112) x 60 mm und nur bei ausgeklinkten Ecken, Oberteil 96 x 60 mm, wenn zum OT geschraubt
Max. size of a PCB: bottom side 116 (with ventilation 112) x 60 mm and only with notched edges, upper side 96 x 60 mm, when fixed to them

Bitte die Maße an aktuellen Teilen abnehmen. Diese unterliegen material- und produktionsspezifischen Fertigungstoleranzen.

Please take the dimensions from current parts. These are subject to material- and manufacturing-specific tolerances.

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Sous reserve de modifications techniques. Toute erreur ou faute d'impression ne justifie aucune demande d'indemnisation. Nous prions les clients de vérifier les dimensions des composants avec les boîtiers avant le montage.

Erst. am: 03.08.2022	Toleranzen:	Status:	
Erst. von: D. Hasselbach	DIN 16901 T130	Entwicklung	
Freig. am:	Volumen:	Zeichnungsart:	DIN 6 Teil 2
Freig. von:		KUNDE	
Revision: 01			

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OKW GEHÄUSE SYSTEME

TOPTEC 123 H
B1055365/369/465/469

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Dateiname: 00013630