EVOTEC

Designer table-top plastic enclosures

With its robust construction and attractive design the EVOTEC enclosures range is ideal for tough working environments. Different operating faces offer enormous scope for your design.

- soft contours provide an elegant appearance
- choose between two versions: with a flat top part and desktop versions with the operating area ergonomically inclined by 12°
- large operating area in the top panel for switches, pushbuttons and touch displays
- desktop version with smooth top or with a recessed area for protecting a membrane keypad or decor foil
- Evotec sizes
  with flat top part: sizes 80, 100, 125, 150, 200 and 250
  desktop versions: sizes 150, 200 and 250
- screw pillars provided in the top and bottom parts for fitting PCBs
- moulded in high-quality UV-stable ASA+PC-FR plastic in off-white (RAL 9002) as standard
- tough design with a high degree of stability
- seal for protection class IP 65 available as an accessory
- rubber feet ensure stable positioning on desktops and flat surfaces
- cases assembled with Torx drive stainless steel screws











EVOTEC

Applications and Examples

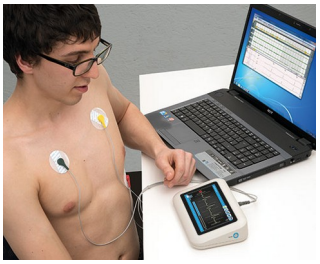
Measurement and control engineering, control technology, medical and laboratory technology, environmental technology, information technology, IoT/IIoT, gateways, etc.


Biofeedback device for stress parameters


Electronic control system



Interface for smart systems


Measuring device for vital signs

Customising Options

What do you still need for your own very personal product? We can supply enclosures and tuning knobs with all necessary modifications for fitting your electronic components.
Customising options for Evotec


Machining


Lacquering



Printing



Laser marking



Decor foils


EMC shielding


Installation / Assembly of accessories

Select Versions


A9401107
EVOTEC 80, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
80x50x22mm
IP 65 opt., IP 40


A9403107
EVOTEC 80, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
80x50x26mm
IP 65 opt., IP 40


A9421107
EVOTEC 100, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
100x62x26mm
IP 65 opt., IP 40


A9423107
EVOTEC 100, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
100x62x31mm
IP 65 opt., IP 40

EVOTEC



A9431107
EVOTEC 125, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
125x78x30mm
IP 65 opt., IP 40



A9433107
EVOTEC 125, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
125x78x37mm
IP 65 opt., IP 40



A9441107
EVOTEC 150, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
150x93x35mm
IP 65 opt., IP 40



A9443107
EVOTEC 150, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
150x93x45mm
IP 65 opt., IP 40



A9446107
EVOTEC 150, Vers. III
ASA+PC (UL 94 V-0)
off-white RAL 9002
150x93x36mm
IP 65 opt., IP 40



A9461107
EVOTEC 200, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
200x124x45mm
IP 65 opt., IP 40



A9465107
EVOTEC 200, Vers. II
ASA+PC (UL 94 V-0)
off-white RAL 9002
200x124x45mm
IP 65 opt., IP 40



A9466107
EVOTEC 200, Vers. III
ASA+PC (UL 94 V-0)
off-white RAL 9002
200x124x45mm
IP 65 opt., IP 40



A9481107
EVOTEC 250, Vers. I
ASA+PC (UL 94 V-0)
off-white RAL 9002
250x155x54mm
IP 65 opt., IP 40



A9485107
EVOTEC 250, Vers. II
ASA+PC (UL 94 V-0)
off-white RAL 9002
250x155x54mm
IP 65 opt., IP 40



A9486107
EVOTEC 250, Vers. III
ASA+PC (UL 94 V-0)
off-white RAL 9002
250x155x54mm
IP 65 opt., IP 40

Accessory "protection"



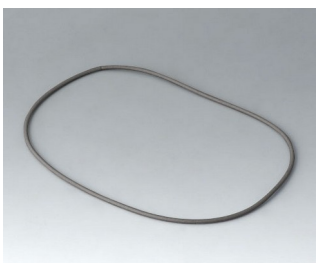
A9500030
Sealing 80



A9502030
Sealing 100

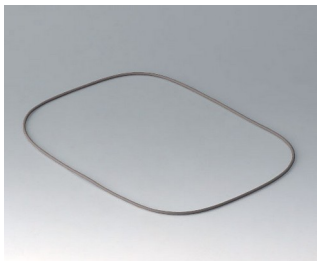


A9503030
Sealing 125

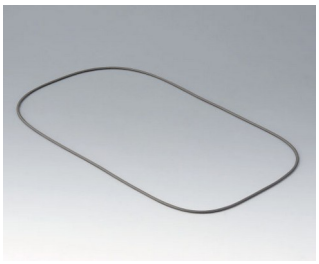


A9504030
Sealing 150

EVOTEC

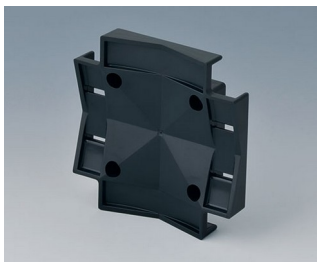


A9506030
Sealing 200

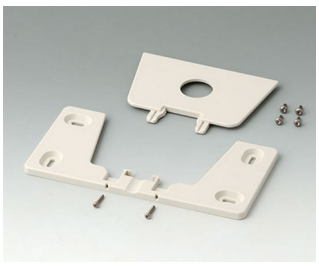


A9508030
Sealing 250

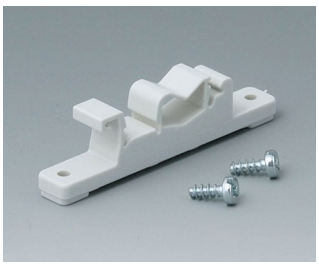
Accessory "wall/holder"



A9325018
Pole/mast mounting bracket
ASA (UL 94 HB)
anthracite grey RAL 7016
100x100x20mm



A9506117
Wall suspension element
ASA+PC (UL 94 V-0)
off-white RAL 9002



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

Accessory "screws"



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



A0325060
Self-tapping screw 2.5 x 6 mm
(T8)
Stainless steel

Subject to technical modification without notice. © by OKW Gehäusesysteme, Buchen/Germany.