SMART-CONTROL



The enclosure for any corner

SMART-CONTROL is our first standard enclosure for easy installation in room corners. In addition, this enclosures range can be used both on an wall and on a desk at an ergonomically inclined angle.

- 2 sizes, M and S
- convex version or version with recessed operating area for membrane keypads
- high-quality ASA+PC-FR material with high UV protection in the standard colour off-white (RAL 9002)
- · screwed together on the rear of the enclosure using Torx stainless steel screws
- optional seal (accessory) for IP 55
- special wall suspension element (accessory) for mounting the enclosure in 90° inside corners or on flat surfaces
- desktop stand set (accessory) ensures reliable desktop positioning and an ergonomic reading angle of 45° when the enclosure is set up horizontally
- · PCB mounting positions in the top and bottom parts



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 Smart-Control

SMART-CONTROL







Lacquering



Printing / Laser marking



Decor foils





Installation / Assembly of accessories

Select Versions



B4608107 SMART-CONTROL S, Vers. I ASA+PC-FR (UL 94 V-0) off-white RAL 9002 142x81x46mm IP 55 opt., IP 40

Accessory "station"



B4608207 SMART-CONTROL S, Vers. II ASA+PC-FR (UL 94 V-0) off-white RAL 9002 142x81x46mm IP 55 opt., IP 40



B4610107 SMART-CONTROL M, Vers. I ASA+PC-FR (UL 94 V-0) off-white RAL 9002 173x101x59mm IP 55 opt., IP 40



B4610207 SMART-CONTROL M, Vers. II ASA+PC-FR (UL 94 V-0) off-white RAL 9002 173x101x59mm IP 55 opt., IP 40



B4705207 Desktop stand set ASA+PC-FR (UL 94 V-0)

SMART-CONTROL

B4710920

Seal M



Accessory "protection"





Accessory "wall/holder"



B4705907 Wall suspension element ASA+PC-FR (UL 94 V-0)

Accessory "screws"



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



Torx T8 screwdriver

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