### TECHNOMET-CONTROL



# Modern, highly versatile VESA-mount enclosures for HMI, electronic controls, instrumentation

- Advanced aluminium housings developed for the installation of standard displays, panel PCs, HMIs (Siemens, Turck Banner, Beijer, Beckhoff, B&R...) and touchscreens of various sizes
- Cohesive design in four standard sizes with a slim profile just 95 mm deep
- Suitable for Siemens TP displays, model types KTP400 to TP1200 Download datasheet >>
- Compatible with Turck Banner displays, model types TX705 to TX810 Download datasheet >>
- Compatible with Beijer displays model types X2 Download datasheet >>
- Standard VESA MIS-D 100 mounting on the rear for a control arm, wall bracket etc.
- Diecast front/rear bezels fit flush with the case body for a smooth appearance
- Standard internal mounting options M3 PCB pillars on the rear panel, M3 holes and guide rails in the assembly extrusions for holding internal plates
- Clever internal extrusion design means the product is cost-effective, yet easy to customise in any size, with excellent space for connectors
- Snap-on trims in the front/rear bezels hide all the assembly screws
- · Removable base panel on the underside with space for cable entry
- All case panels fitted with M4 threaded pillars for earth connections
- Anodised and painted front panels (accessories) recessed in the bezels to protect displays, keypads etc.
- Direct wall/machine mounting (with accessory kit)
- Accessory pole mounting bracket for poles ø50 mm or larger
- · Accessory internal mount plate kit.

### Order your own fully customised version learn more here >>



















### **TECHNOMET-CONTROL**

## **MET case**

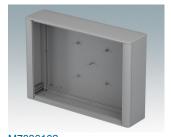
#### **Select Versions**



M7023002 TECHNOMET-CONTROL C218V Aluminium Traffic grey A RAL 7042 230x180x95mm



M7023006 TECHNOMET-CONTROL C218V Aluminium Traffic white/traffic grey A RAL 9016/7042 230x180x95mm



M7036102 TECHNOMET-CONTROL C325V Aluminium Traffic grey A RAL 7042 360x250x95mm



M7036106 TECHNOMET-CONTROL C325V Aluminium Traffic white/traffic grey A RAL 9016/7042 360x250x95mm



M7036402 TECHNOMET-CONTROL C336V Aluminium Traffic grey A RAL 7042 360x360x95mm



M7036406 TECHNOMET-CONTROL C336V Aluminium Traffic white/traffic grey A RAL 9016/7042 360x360x95mm



M7042202 TECHNOMET-CONTROL C430V Aluminium Traffic grey A RAL 7042 420x300x95mm



M7042206 TECHNOMET-CONTROL C430V Aluminium Traffic white/traffic grey A RAL 9016/7042 420x300x95mm

### Accessory



M7000700 Front Panel A – C218 Aluminium Matt anodised 202x2x170.8mm



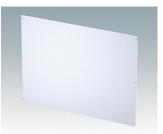
M7000720 Front Panel P – C218 Aluminium Traffic white RAL 9016 202x2x170.8mm



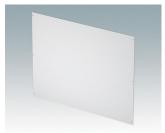
M7000702 Front Panel A – C325 Aluminium Matt anodised 332x2x240.8mm



M7000722 Front Panel P – C325 Aluminium Traffic white RAL 9016 332x2x240.8mm



M7000704 Front Panel A – C336 Aluminium Matt anodised 332x2x350.8mm



M7000724 Front Panel P – C336 Aluminium Traffic white RAL 9016 332x2x350.8mm



M7000706 Front Panel A – C430 Aluminium Matt anodised 392x2x290.8mm



M7000726 Front Panel P – C430 Aluminium Traffic white RAL 9016 392x2x290.8mm

## **TECHNOMET-CONTROL**





M7000740 Front Panel P – C218 Aluminium Traffic grey A RAL 7042 202x2x170.8mm



M7000742 Front Panel P – C325 Aluminium Traffic grey A RAL 7042 332x2x240.8mm



M7000744 Front Panel P – C336 Aluminium Traffic grey A RAL 7042 332x2x350.8mm



M7000746 Front Panel P – C430 Aluminium Traffic grey A RAL 7042 392x2x290.8mm



M7000900 Wall Mounting Kit S Mild Steel CR4 Traffic white RAL 9016 157x145x16mm



M7000905 Wall Mounting Kit L Mild Steel CR4 Traffic white RAL 9016 225x235x16mm



M7000920 Pole Mount Bracket Mild Steel CR4 Traffic white RAL 9016 120x125x45mm



M7000940 Internal Mounting Plate Kit – C218 Aluminium Natural finish 181x155x1.5mm



M7000942 Internal Mounting Plate Kit – C325 Aluminium Natural finish 311x225x1.5mm



M7000944 Internal Mounting Plate Kit – C336 Aluminium Natural finish 311x335x1.5mm



M7000946 Internal Mounting Plate Kit – C430 Aluminium Natural finish 371x275x1.5mm

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