

Euromas II

Enclosure, ABS



ET 213 F

Order no.: 63213200

* = Available on request.

Characteristics

Colour of enclosure group

Light grey

Protection class

IP 65

Enclosure Material

ABS, PC (UV stabilised); seal made of CR; for details see Technical Information

Scope of delivery

Lid and base, self-tapping coarse-pitch thread lid screws made of V2A

Note

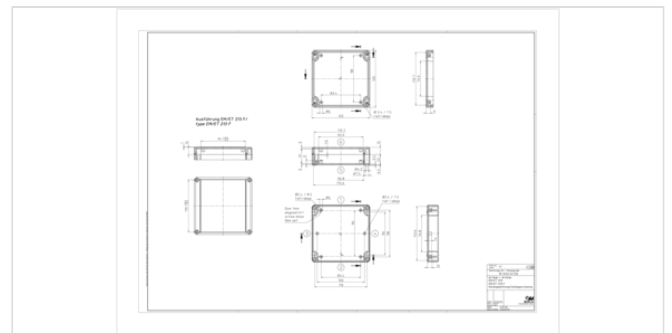
Material shrinkage may result in ABS enclosures being approx. 0.1 - 0.25 % larger.

Dimensions

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122 x 120 x 37 mm

Product drawing



Technical documentation / Downloads

Technical drawings

3D product data in STEP format: 63213200 ET-213-F.stp (1.2 MB)

Drawing for mechanical processing: 63213200 ET-213-F-G.dxf (2.2 MB)

Milling contours are shown here as a DXF file. (Sub D, USB, HDMI, cable glands, ...)

Product drawing in PDF format: 63213200 ET-213-F.pdf (73.0 KB)

Product drawing in DXF format: 63213200 ET-213-F.dxf (769.0 KB)

Product information

20.10.2022

Important!

To compensate for pressure when temperatures change and cause moisture in the enclosure, we recommend that you use a pressure compensation element.

» Additional information

Matching accessories



Rubber feet

22009000 GF

Polyurethane, 65-75 Shore

Black



Mast mounting, stainless steel V2A, uncoated

96500122 MH 122



DIN rails DIN EN 60715 TH 15, galvanised steel

22151101 TS 15

For EM/ET 213, EM/ET 215-217, EM/ET 227, B 1408.., B 1413..



DIN rails DIN EN 60715 G 32, galvanised steel

22321101 TS 32.110.1

For EM/ET 213, EM/ET 215-217, EM/ET 227, B 1408.., B 1413..



DIN rails DIN EN 60715 TH 35, galvanised steel

22351101 TS 35.110.1

For EM/ET 213, EM/ET 215-217, EM/ET 227, B 1408.., B 1413..



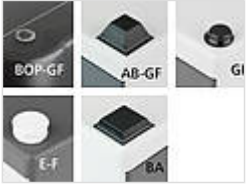
Wall brackets, screw-on at rear

22010000 EM-WL



Screw covers

22080000 EM-SA



Universal rubber feet for stability of the enclosures on all surfaces

35800300 BOP-GF

Polyurethane, 65-75 Shore

Transparent



Screws (SHR) and distance bolts (DIBLZ) for mounting bosses in plastic enclosures

59006219 SHR Z KA30x6

SD = 3.0 / ND = 2.4-2.6 / KD = 5.3