IP66 hermetic enclosures AWB series
made of ABS / indoor

Pulsar®
www.pulsar.pl

The AWB series enclosures are designed to protect electronic and electrical devices from water, dust, and mechanical damage.

The AWB series enclosures are made of ABS with an IP66. They are equipped with a mounting plate featuring square perforations for easy installation of devices and flexible arrangement of components inside the enclosure. With their durable construction, they ensure the safety and reliable operation of mounted components.
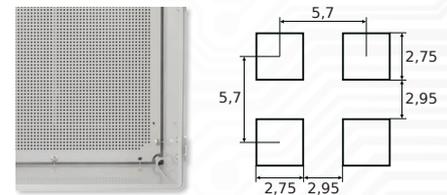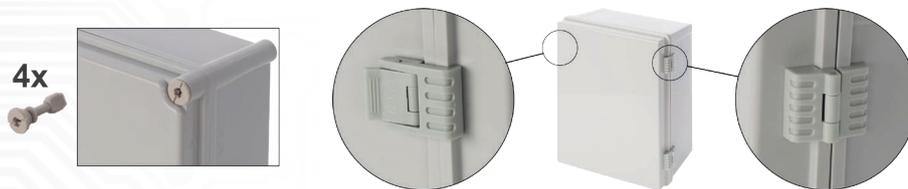
Hermetic enclosures are available with different sizes.

They are designed for a variety of applications in many industries, including:
- security systems - for protecting alarm devices, access control or CCTV monitoring
- industrial automation - for the protection of control and executive devices
- telecommunication installations - to protect telecommunication devices
- electrical installations - protection of electrical equipment (electrical switchboards)

CLOSING / RASTER

4x

5,7
2,75
5,7
2,95
2,75 2,95

EXAMPLES OF APPLICATION:

Code	Dimensions W×H×D [+/-2mm]	Mounting plate dimensions W₁×H₁ [+/-2mm]	Closing / hinges	Mounting to the surface	Accessories: glands / pole mounting bracket
AWB171711	177×177×103	160×160 removable	bolted 4 screws	direct	ML145/146/147
AWB281913	190×280×130	160×250 removable	bolted 4 screws	direct	ML145/146/147 / USH-1
AWB382813	280×380×130	250×350 removable	bolted 4 screws	direct	ML145/146/147 / USH-1
AWB403020	300×400×205	235×335 integrated	snap buckle - 2pcs hinges - 2pcs	direct / adapters - 4pcs	ML145/146/147 / USH-1
AWB504020	395×500×200	350v450 integrated	snap buckle - 2pcs hinges - 2pcs	direct / adapters - 4pcs	ML145/146/147
AWB604022	395×600×225	370×570 removable	snap buckle - 3pcs hinges - 3pcs	direct / adapters - 4pcs	ML145/146/147