

ARGENTA INOX SERIES

IP66 STAINLESS STEEL WALL-MOUNTING CABINETS

Description: IP66 INOX WALL-MOUNTING CABINET 800x600x300 316L

Reference: INX806030-316

Characteristics:

| | |
|---------------------|---|
| Product type: | 316L Stainless steel wall-mounting cabinet |
| Dimensions cabinet: | (AxBxC) 800x600x300 mm |
| Installation: | Surface |
| Type of door: | Single opaque door |
| Locking: | 5-mm double-bit zamak lock - Two 1-point lock |
| Finish: | Scotch 320 satin finish. |
| Colour: | - |
| Mounting plate: | With flat mounting plate. 2-mm galvanised sheet steel |
| Weight (Kg): | 32,8 |
| Materials: | AISI 316L stainless steel. Injected polyurethane sealing gasket. |

Technical data:

| | |
|----------------------------|-----------------------|
| Degree of protection: | IP66 / NEMA 1, 12, 4x |
| Resistance to impact: | IK10 |
| Ambient temperature range: | -25 °C / +40 °C |
| Maximum operating voltage: | 1000 V AC |
| Corrosion resistance: | - |

Certificates and standards:

| | |
|---------------|--|
| Directive: | 2014/35/EU |
| Standards: | UNE-EN 62208 / UNE-EN 61439-1 (as applicable). |
| Certificates: | UL508A |

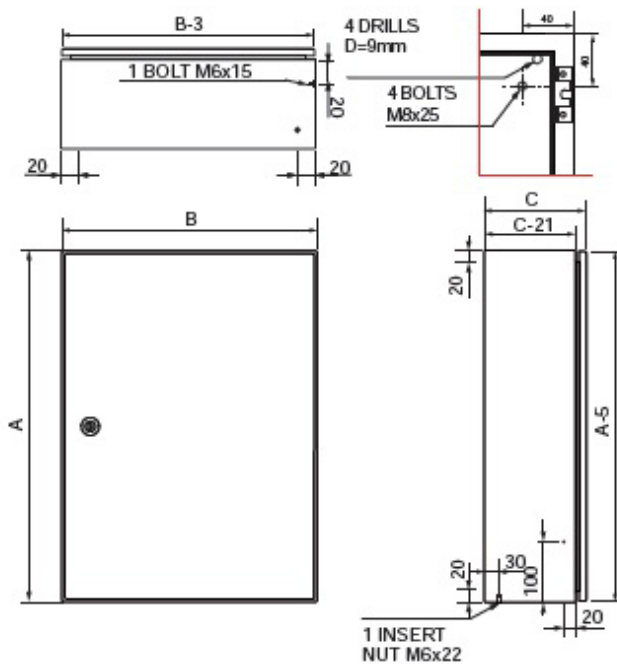


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Pictures and drawings are standards. To get more details please surf www.ide.es to download those files (pdf, dxf, igs).

| | | | |
|--------------------------|---|--------------|-----------------------------|
| Dimensions cabinet: | (AxBxC) 800x600x300 mm | Cable entry: | - |
| Body to be flush-fitted: | - | Wall fixing: | (Height x Width) 760x560 mm |
| Inside usable space: | (Height x Width x Depth) 750x550x279 mm | | |

Sustainability:

RoHS - REACH

Supply:

Supplied in individual packaging containing cabinet, plate and accessory bag. The cabinet is protected by a plastic bag. Mounting plate is supplied assembled inside the cabinet.

Product end of life:

It does not require specific recycling operations.

Recommended applications

Industrial environments and outdoor facilities with aggressive agents or saline environments, food, chemical and petrochemical industries, where a high degree of hygiene is required. Sea ports and areas with a high salt or chlorine concentration.