

# Serie Argenta Inox

IP66 Stainless steel wall-mounting cabinets

**Reference : INX705020-316**

IP66 Stainless steel 316L wall-mounting cabinet 700x500x200 with mounting plate



## Features

|                                               |                                      |
|-----------------------------------------------|--------------------------------------|
| Application:                                  | Corrosive environments,Food industry |
| Apto para instalación en exterior:            | No                                   |
| Type of installation:                         | Wall-mounting                        |
| Piece dimensions Height x Width x Depth (mm): | 700 x 500 x 200                      |
| Calidad del material:                         | AISI 316 stainless steel             |

## Technical data

|                            |              |
|----------------------------|--------------|
| Protection degree:         | IP66         |
| NEMA degree of protection: | 1, 4, 4x, 12 |
| Resistance to impact:      | IK10         |

## Dimensions

|                                                  |                 |
|--------------------------------------------------|-----------------|
| Piece dimensions Height x Width x Depth (mm):    | 700 x 500 x 200 |
| Wall-mounting Height x Width (mm):               | 660 x 460       |
| Dim. placa - Alto (mm); Dim. placa - Ancho (mm): | 670 x 450       |
| Usable inner space - Height (mm):                | 650 x 450 x 179 |

## Additional features

|                          |                                    |
|--------------------------|------------------------------------|
| Door/window/lid type:    | Opaca única                        |
| Reversible door:         | Yes                                |
| No. of doors:            | 1                                  |
| Body type:               | Compact                            |
| Lock type:               | Doble barra 5                      |
| Plate:                   | Yes                                |
| Plate type:              | Plain                              |
| Placa ajustable:         | No                                 |
| Placa perforada:         | No                                 |
| No. of hinges:           | 2                                  |
| No. locks:               | 2                                  |
| Closure - No. of points: | 1 point                            |
| Cierre - Tipo llave:     | 5 mm double-bit Zamak key included |
| No. of door profiles:    | 2                                  |
| Modelo mural apoyado:    | No                                 |
| Módulo en esquina:       | No                                 |
| Montaje intermedio:      | No                                 |
| Tejadillo inclinado:     | No                                 |

## Materials

|                       |                              |
|-----------------------|------------------------------|
| Lock material:        | Zamak cromado                |
| Plate material:       | Galvanised steel             |
| Seal material:        | Polyurethane                 |
| Acabado:              | Satin finish with Scotch 320 |
| Body thickness (mm):  | 1.5                          |
| Door thickness (mm):  | 1.5                          |
| Plate thickness (mm): | 2                            |

## Maximum loads

|                          |     |
|--------------------------|-----|
| Total maximum load (kg): | 275 |
| Maximum door load (kg):  | 25  |
| Maximum plate load (kg): | 250 |

## Electrical properties

|                      |                   |
|----------------------|-------------------|
| Maximum voltage (V): | 1000 AC / 1500 DC |
|----------------------|-------------------|

### Power dissipation:

Power dissipation P(W) as a function of temperature increase  $\Delta T$  (°C)

| 20   | 25    | 30    | 35    | 40    |
|------|-------|-------|-------|-------|
| 97.0 | 121.3 | 145.5 | 169.8 | 194.0 |

Data calculated according to IEC TR 60890 using the method for verifying temperature rise in low-voltage switchgear and controlgear assemblies.

## Certificates and regulations

## Packaging

|                                                  |                     |
|--------------------------------------------------|---------------------|
| Type d'emballage:                                | BX                  |
| U.M. Embalaje - Unitario:                        | C62                 |
| Minimum amount of sale:                          | 1                   |
| dimensiones_embalaje_unitario_alto_ancho_prof_m: | 0.72 x 0.515 x 0.22 |
| Package weight (kg):                             | 20.889              |
| Peso bruto unitario (kg):                        | 22.978              |

## Codes

|                   |               |
|-------------------|---------------|
| EAN code GETIM13: | 8431044542720 |
| Tariff code:      | 85381000      |
| ETIM 8.0 Code:    | EC000261      |
| Código ETIM 9.0:  | EC000261      |

## Environmental

|                                             |                     |
|---------------------------------------------|---------------------|
| Fecha verificación sustancias SVHC (reach): | 0000-00-00 00:00:00 |
|---------------------------------------------|---------------------|

## Downloads (links)

|                            |                                                                                                                 |
|----------------------------|-----------------------------------------------------------------------------------------------------------------|
| Product drawing STP (URL): | <a href="https://ide.es/docs/planos/stp/INX705020-316.stp">https://ide.es/docs/planos/stp/INX705020-316.stp</a> |
| Product drawing DXF (URL): | <a href="https://ide.es/docs/planos/dxf/INX705020-316.dxf">https://ide.es/docs/planos/dxf/INX705020-316.dxf</a> |
| Product drawing (PDF):     | <a href="https://ide.es/docs/planos/pdf/INX705020-316.pdf">https://ide.es/docs/planos/pdf/INX705020-316.pdf</a> |
| Assembly instructions:     | 92890_1                                                                                                         |