

Serie Tecno Inox

IP66 Stainless steel terminal boxes

Reference : ELAB3015135/INX

IP66 304L stainless steel terminal box with hinges 300x150x135
plain sides screw-on lid



Features

Application:	Corrosive environments,Food industry
Apto para instalación en exterior:	No
Type of installation:	Surface
Piece dimensions Height x Width x Depth (mm):	300 x 150 x 135
Calidad del material:	AISI 304 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):	300 x 150 x 135
espacio_apertura_boca_cuerpo_alto_ancho_mm:	275 x 115

Additional features

Door/window/lid type:	Opaca abisagrada
Sujeción de puerta/tapa/ventana:	Hinged
Reversible door:	No
No. of doors:	1
Body type:	Compact
Lock type:	Con tornillos
Plate:	No
Placa ajustable:	No
Placa perforada:	No
Modelo mural apoyado:	No
Módulo en esquina:	No
Montaje intermedio:	No
Tejadillo inclinado:	No

Materials

Lock material:	Cierre TECNO INOX-ATEX
Seal material:	Polyurethane
Acabado:	Satin finish with Scotch 320
Body thickness (mm):	1.2
Top/bottom panel thickness (mm):	1.2

Maximum loads

Electrical properties

Maximum voltage (V): 1000 AC / 1500 DC

Power dissipation:

Power dissipation P(W) as a function of temperature increase ΔT (°C)

20	25	30	35	40
18.1	22.6	27.1	31.6	36.1

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

Certificates and regulations

Directive: 2014/35/EU

Norms: UNE-EN 62208

Packaging

Type d'emballage: BX

U.M. Embalaje - Unitario: C62

Minimum amount of sale: 1

dimensiones_embalaje_unitario_alto_ancho_prof_m: 0.32 x 0.165 x 0.155

Package weight (kg): 2.442

Peso bruto unitario (kg): 2.686

Codes

EAN code GETIM13:	8431044263267
Tariff code:	85381000
ETIM 8.0 Code:	EC002713
Código ETIM 9.0:	EC002713

Environmental

Fecha verificación sustancias SVHC (reach):	0000-00-00 00:00:00
Packaging:	100% recyclable cardboard

Downloads (links)