OZB1
v1.0
Pole mount bracket OZB1

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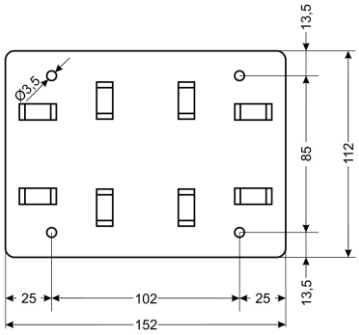
Fig. 1 The view of the package content

Application.

Pole mount bracket is designed for mounting hermetic enclosures on poles, masts, structural elements, etc. in a way that does not damage the structure of the bearing element.

The mounting procedure involves placing (tightening) a metal clamp around the bearing element.

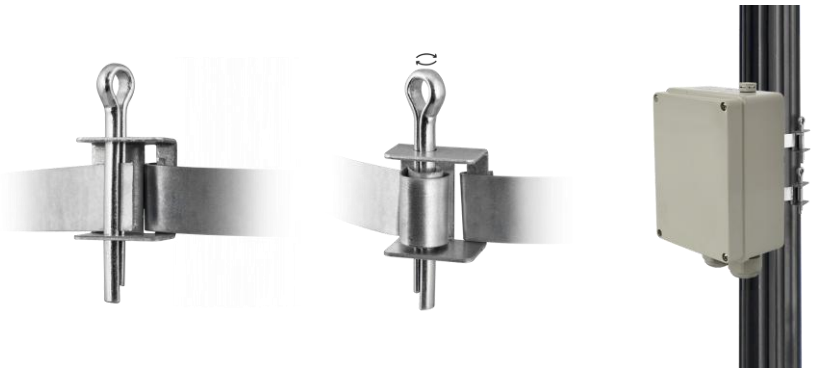
Mounting plate dimensions	112 x 152 [-/+ 2mm]
The length of the metal clamp	2m
The width of the metal clamp	15mm
Cotter pins	2 pcs
Locking handle	2 pcs
Additional equipment	Self-tapping screw - 4pcs
Operating conditions	-25ºC÷50ºC
Net/gross weight	0,26 / 0,26 [kg]



Mounting method.

1. Screw the flat side of the mounting plate to the rear side of the enclosure using the screws included (see Fig. 1).
2. Cut the metal clamp to the desired length, in order to tighten it around the bearing element on which the enclosure will be mounted; leaving some allowance so that the metal clamp can be fastened with the included cotter pin (Fig. 2).
3. Repeat for the second pair of knockouts.
4. Pass the adjusted clamps through knockouts in the mounting plate, choosing the appropriate (vertical or horizontal) installation position.
5. To tighten the clamps, insert them into the cotter pins; then, turn cotter pins with clamps inside locking handles until the clamps are tight (according to Fig. 2).

Fig. 2



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