

## Lightning products

### Elevation rods and fixings

#### Offset bracket 220mm

*in compliance with **NF EN 50164-1** standard*



Delivered with 2 inox screws A2 10x60, 2 inox bolts A2 H10 and 4 flat inox discs A2 M10

Offset brackets are used to fix all the early streamer emissions and simple rods of FRANKLIN France range equipped with elevation rod or not and on all type of support.

This model allows an offset of 220 mm between the elevation rod axis and the point of fixing and it can be fixed with 2 holes Ø11mm situated on the base and spaced of 90mm.

The quantity of brackets will be determined regarding to the height of the required protection.

- 1 lightning rod only : 2 offset brackets
- 1 lightning rod equipped with an elevation rod : 2 offset brackets \*
- 1 lightning rod equipped with a set of 2 elevation rods : 3 offset brackets \*
- 1 lightning rod equipped with a set of 3 elevation rods : 3 offset brackets \*

\* This quantity will be validated according to the area of the installation and the constraints due to bad weather.

Exists in offset 310 mm, ref AFZ0514PD

Exists in offset 500 mm, ref AFZ0815PD

#### CHARACTERISTICS

<b>Reference :</b>	<b>AFZ 0414 PD</b>
Type of installation :	Fixing of lightning rod
Assembly :	Fixing of the base on a support and clamping of the set lightning rod and elevation rods.
Use :	Allows to fix and raise a lightning rod to increase its radius of protection
Display :	-
Conductors	-
Material :	Galvanized steel
Dimensions :	70 mm x 120 mm x 280 mm
Weight :	1,440kg
Indice of protection :	-
Standards :	<b>NF EN 50164-1</b>
Diameter of clamping :	30 to 50 mm

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