

Galvanized steel 220 mm offset bracket



Supplied with 2 A2 10x60 stainless steel screws, 2 A2 H10 stainless steel nuts and 4 A2 M10 stainless steel flat washers, excluding fixing accessories

The offset lugs are used to fix all lightning rods with early streamer emissions and single rods in the FRANKLIN France range, equipped with or without an extension mast and on any type of support.

This model allows to have an offset of 220 mm between the axis of the mast and the fixing point and can be fixed using the two Ø11mm holes located on the base, spaced 90mm apart.

The quantity of brackets will be determined according to the height of the desired protection.

- 1 lightning rod alone: 2 offset brackets
- 1 lightning rod equipped with an extension mast: 2 offset brackets*
- 1 lightning rod equipped with a set of 2 masts: 3 offset brackets *
- 1 lightning rod equipped with a set of 3 masts: 3 offset brackets *

This quantity must however be validated according to the installation area of the installation, the constraints related to bad weather and the support. (it is advisable to respect a spacing of 300 to 400mm minimum between brackets).

Available in 310 mm offset (AFZ0514PD).

Available with 500 mm offset (AFZ0815PD).

Characteristics

Reference :	AFZ0414PD
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 :	-
Clamp diameter:	30 à 50 mm

Franklin Technologie® - A full range of lightning and overvoltage protection.

In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice