

SL bracket



Delivered with 4 A2 10x60 stainless steel screws,
4 A2 H10 stainless steel nuts and
8 A2 M10 stainless steel plate washers

SL brackets are used to fix, all early streamer emissions and simple rods of FRANKLIN France range equipped with elevation rod or not on vertical framework of tower, metallic framework, etc....

This model is used for offset installation of 280 mm with the structure to protect.

Number of binding brackets shall depend on protection height required.

- 1 lightning rod : 2 binding brackets
- 1 lightning rod with 1 elevation rod: 2 binding brackets *
- 1 lightning rod with 2 elevation rods: 3 binding brackets *
- 1 lightning rod with 3 elevation rods: 3 binding 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 minimum spacing of 300 to 400 mm between each binding bracket).*

Exists also with a tightening diameter from 30 to 114 mm (AFZ0513SL)

Caracteristics

Reference :	AFZ 0412 SL
Type of installation :	Fixing of the lightning rod
Assembly :	Clamping of each bracket on the metallic structure, installation of the lightning rod and its elevation rods with the same way.
Use :	To fix and a lightning rod
Display :	-
Conductors :	-
Material :	Galvanized steel
Dimensions :	400 mm x 40 mm
Weight :	1,820kg
Indice of protection :	-
Standards :	NF EN 62561-4
Tightening diameter :	30 to 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