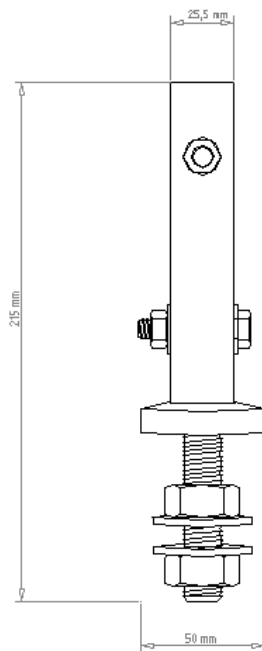


Lightning products Elevation rods and fixings

Saddles

*in compliance with **NF EN 50164-4** standard*



Saddle is used to fix the early streamer emission and simple rods of FRANKLIN France range on towers and metallic frameworks.

It is delivered with a M16 threaded rod M16 equipped with screws and break discs.

The pole is drilled in 2 points which allow adapting 2 inox M8 H head screw.



Delivered with M16 threaded rod equipped with its screws and discs and 2 M8 bolts equipped with its discs

CARACTERISTICS

Reference :	AFD 0411 EB
Type of installation :	Fixing of the lightning rod
Assembly :	Fixing of the saddle on a metallic support fitting in the lightning rod.
Use :	To fix a lightning rod on a tower head or metallic framework
Display :	-
Conductors	-
Material :	Galvanized steel
Dimensions :	215 mm x Ø base 50 mm x Ø pole 25,5 mm
weight :	0,880kg
Indice of protection :	-
Standards :	NF EN 50164-1

Last update : 09/12/2014

Franklin Technologie © - A full range of lighting and overvoltage protection.
In the continue framework of its products, **Franklin France** shall be entitled to modify specifications without notice