



# Lightning products

## Meshed Cages

### 1-meter strike points

in compliance with NF EN 62561-2 standard



Strike point is used to install a protection type meshed cage. Their utility should be validated by the angles method or fictive sphere.

It can be associated to the following products:

- Extra fixing bracket ref AFF0501PC and AFF0502PC
- Support plate, ref AFF0835PC
- Cement «support point», ref AFF8036PC
- Support angle, ref AFF0836PC
- Threaded rod, ref AFF2025PC
- « point support » base, ref AFF0503PC

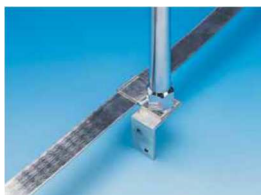
Support plate,  
ref AFF0835PC  
+ AFF0501PC

Cement « support point»  
stud, ref AFF8036PC +  
AFF0501PC

Support angle, ref  
AFF0836PC +  
AFF0501PC

Threaded rod ref  
AFF2025PC +  
AFF0501PC

«Support Point» base, ref  
AFF0503PC +  
AFE1050PC



### Characteristics

<b>Reference :</b>	<b>AFF 1100 PC</b>
Type of installation :	Meshed Cage
Assembly :	To screw and to interconnect with one of the meshing conductors according to the chosen connection system.
Use :	Meshed cage installation additional
Display :	-
Conductors	-
Material :	Stainless steel
Dimensions :	1000 x Ø 20mm and internal thread M10
Weight :	2,178 g
Protection index :	-
Standards :	NF EN 62561-2 - NF EN 62305-3

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

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