

Lightning products

Meshed cages

Cement «support point » studs

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



Delivered with M10 threaded rod

This stud is used for fixing strike points of FRANKLIN France meshed cages without damaging the waterproofing.

His weight avoids sticking.

Can be associated with products below:

- Extra fixing bracket, ref AFF0501PC
- Extra fixing bracket, ref AFF0502PC



Cement « support point » stud, ref AFF8036PC + strike point ref AFE1050PC



Cement « strike point » stud», ref AFF8036PC + bracket AFF0501PC

CHARACTERISTICS

Reference :	AFF 8036 PC
Type of installation :	Meshed cage
Assembly :	Installation of the studs on the roof. The strike point will be screwed with M10 threaded rod.
Use :	Strike point fixing
Display :	-
Conductors :	-
Material :	Polyethylene + cement
Dimensions :	140 x 140 x 80 mm
Weight :	1,00 kg
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