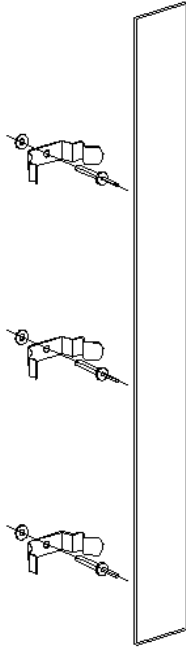


Lightning products

Conductors fixings

Inox clip

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



Inox clips are designed for fixing conductors type copper strip coil 27x2mm on all type of support with waterproof pop rivet of Ø4mm (AFH0075RP), screw (AFH0075RP), expansion plug (AFH8050CE), self drilling screw Ø3,9mm, spit or screws Ø4mm max.

Conductors type strip coil are maintained by pushing on each side of the clip. If it is necessary, the ends of the clip can be refolded on the conductor for a better support.

For an installation on cladding, add a waterproof disc (AFH0075RN)

The space between each fixing will be determined according to the applicable installation standard (NFC 17102 or NF EN 62305-3).



Delivered by bag of 30
pieces,
Fixings no included

Exists for copper strip coil 27x2mm, ref AFH6500CL
Exists for galvanized steel strip coil 33,5x3mm, ref AFH6503CL

CHARACTERISTICS

Reference :	AFH 6502 CL
Type of installation :	Down conductors can be mutualized
Assembly :	Fixing on all types of support with screw, rivet, spit Ø4mm maxi. Installation of the conductor by « clamping »
Use :	Fixing of the down conductor and equipotential connections
Display :	-
Conductors	30x3 mm section aluminium strip coil
Material :	Inox
Dimensions :	39 x 10 x 13 mm
Weight :	0,002 g
Indice of protection :	-
Standards :	NF EN 50164-4

Last update : 09/12/2014

Franklin Technologie® - A complete range of Lightning and Overvoltage protections

As part of continuous development of its products, **Franklin France** keeps the right to modify without notice