

DUVAL MESSIEN

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Lightning technical datasheet



Offset collar in galvanized steel

In compliance with NF EN 62561-4 standard

This collar is designed for fixing a lightning rod support along a vertical or horizontal metallic shaped.

For a lightning rod installation :

- On a mast from 2 to 4 m, foreseen 2* collars,
- On a mast from 5 to 6 m, foreseen 3* collars.

* This quantity must however be validated according to the location of the installation, weather and support constraints. (it is recommended to respect a distance from 300 to 400mm minimum between the offsets).

Reference :	COLLRMATX	COLLRMATC
Material :	Galvanized steel	
Type of installation :	Lightning rod	
Assembly :	Fixing of the base to a support and clamping of the mast	
Use :	Horizontal support	Vertical support
Composition :	1 collar + 2 flanges	
Dimensions :	113 mm x 113 mm x 86 mm	113 mm x 35 mm x 86 mm
Weight :	1,020 kg	
Standards :	NF EN 62561-4 - NF EN 62305-3 - NFC 17102	
Clamping diameter :	30 to 50 mm	



COLLRMATX



COLLRMATC

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Version 2020 - A

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