

Wired tester for Active 1D+ and Active 2D Early Streamer Emission



The Early Streamer Emission Active 1D+ and Active 2D can be tested on-site using the AFV0050TT wired test unit (compliant with NFC 17–102 standard).

Simple and fast, this test can be carried out either by placing the lightning conductor or using the telescopic pole (AFV0087PT), which allows it to reach up to 8 meters.

The power of this tester is provided by battery (included).

The indicator lights instantly show the result (positive or negative).



Characteristics

Reference :	AFV0050TT
Description :	Wired tester (AFV0050TT) supplied with 2 cords + 2 insulated crocodile clips including one removable
Use :	Verification of Early Streamer Emission from terrace up to 8 meters in height or from aerial work platform
Associated pole :	AFV0087PT
Material :	High-quality UL94-V0 ABS
Dimensions :	145 x 80 x 34 mm
Weight (kg):	0,328 kg

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