

### 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 :	<b>AFV0050TT</b>
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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