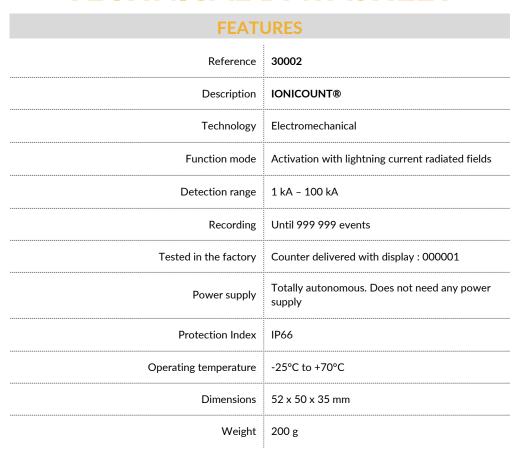


## **IONICOUNT®**

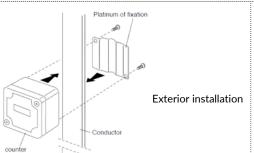
LIGHTNING IMPULSE COUNTER

## **TECHNICAL DATASHEET**



## **INSTALLATION**

Parallel fastening	Without conductor disconnection
Connection	Directly on the earth conductor
Size	Discrete installation on the down conductor
Solidity and reliability	High resistance for climatical extreme conditions (rain, sun, frost)



Interior installation

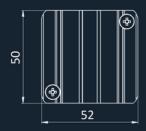


## **STANDARD**

NF EN 62 561 -6

Lightning protection system components (LPSC) - Part 6 : requirements for lightning strike counters (LSC)











CONFORM TO NF EN 62 561-6



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