

Made

Safety



REMOTE TESTING SYSTEM

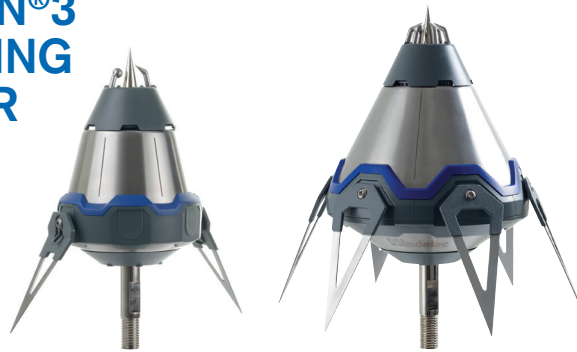
FOR A CONTINUOUS PROTECTION

EARLY STREAMER EMISSION
LIGHTNING CONDUCTOR
PREVECTRON **3**[®]

 **Indelec**

PREVECTRON®3 ESE LIGHTNING CONDUCTOR

OptiMax
Technology
Optimized
Performance



- 5 models available (10µs to 60µs)
- Patented OptiMax® Technology
- Modular design
- 316 Stainless Steel enclosure
- Continuous central rod
- Fully certified : UL, CE, BVQI, Unicamp...

REMOTE TESTING MODULE



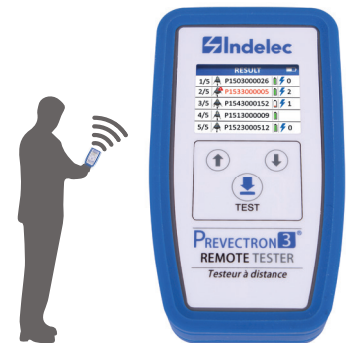
*The module and the lightning rod must be paired.

Ref. P1580

- Plug & Play Module, in factory or on site, for all 5 Prevectoron®3 models*
- Encapsulated glass solar panel with high efficiency even at diffuse irradiance.
- High performance 3200mAh battery
- Easy maintenance (on-site replacement of the module batteries)
- Designed to reduce wind load
- Option: Integrated lightning flash counter (Ref. P1585)

TESTING REMOTE CONTROL

- All information available on a high-quality screen :
 - Lightning conductor condition (with serial number)
 - Remote testing module battery status
 - Remote control battery status
 - Number of lightning discharges (option)
- All Prevectoron®3 lightning rods detected on site can be tested simultaneously.
- Detection range > 100m/330 ft
- Global wireless communication technology



Ref. P1591

PERIODICITY OF INSPECTION (NF C 17 102 : 2011 TABLE 7 STANDARD)

Protection level	Visual inspection (year)	Complete inspection (year)	Critical systems complete inspection (year)
I and II	1	2	1
III and IV	2	4	1

NOTE : Lightning protection systems utilized in applications involving structures with a risk of explosion should be visually inspected every 6 months.



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