## Testing apparatus and accessories

## > Testing apparatus >

## Storm detector

Consists of two parts:

a detecting antenna and a control box connected with 3 different length of cables.

[A nomad version is also available (Ref. 80161),

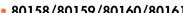
The antenna is fixed on the upper part of a mast. Permanent control of the storm activity. (in a radius from 5 to 10 km).

[A bright scale indicates the perturbation level generated by the storm. Two levels of alert are available. They are adjustable.

When the risk level is overpass, the storm alert is signalized with a contact, a beep and a fast blinking.

Ideal for mobile military sites.

For installations with high lightning risks or very sensitive (petrol stock, chemistry, golfs, aeronautic sites ...)



80158/80159/80160/80161\_

Ref	Power supply	Radius f detection	Length of cable	Weight	Associated testing box
80158	5,5 à 7 VDC / 12 à 48 VDC / 12 à 24 VAC	5 to 10 km	10 m	6 kg	80162
80159	5,5 à 7 VDC / 12 à 48 VDC / 12 à 24 VAC	5 to 10 km	20 m	12 kg	80162
80160	5,5 à 7 VDC / 12 à 48 VDC / 12 à 24 VAC	5 to 10 km	30 m	18 kg	80162
80161	5,5 à 7 VDC / 12 à 48 VDC / 12 à 24 VAC	5 to 10 km	0 (Nomad)	5 kg	80162



Ref. 80158/80159/80160/80161

