

## **DEROMAS**

## PORTABLE THUNDERSTORM ALARM



## **TECHNICAL DATASHEET**

PRODUCT PRESENTATION	
Safety	It ensures the safety of the professional teams working ouside, the athletes, the operation staff Through a consant monitoring, it triggers a visual (ref) and sound alert, idicating the need to seek a shelter.
Ergonomics	It is adaptable to a belt, a bag, a uniform, thanks to a clip
Low consumption	Up to 100 h of autonomy and reliable functioning with 2 LR3 batteries ( included)
Autonomy	The device shuts off after 2 hours without lightning detected
Quick and efficient	Start-up is done by simply presing the button, the devce measures the thunderstorm approach and distance, follows its evolution, before triggering the alert. It ensures simultaneously the evalutation of the batteres power level.

CHARACTERISTICS	
Reference	
Dimensions	20X 50X 70 mm
	up to 64 km away
weight	80g
Power supply	2 AAA LR3 Batteries (included)
CEM standards	EN 61000-6-3 / EN 61000-6-1 / EN 61000-4- 3/EN 55022 Class B / N 61000-4-2
Warranty	







The Thunderstorm Alarm **FRANCE PARATONNERRES** is an ergonomic alert device. It provides a vigilance and an alert signal during the approach of a thunderstorm.

Its great detection ability enables to forecast a thunderstorm presence up to  $64\ km$  away, and to determine its evolution and direction.

When there is a thunderstorm, a beep sound is audible

In addition, LEDS are illuminater according to a lightning distance range (39-64 km,19-39 km and less than 10 km).

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