



SPORT ANTENNAS

DAG System designed multisports detection antennas. According to the types of races, there are antennas 1D and antennas 2D. These antennas work with a DAG bib.

The Antennas 1D:

- Detection in 1 dimension (horizontal or vertical). They are used in the starting line, finish line and through the checkpoint. They are exclusively intended to running race.

The Antennas 2D/2D Snow:

- Detection in two dimensions (horizontal and vertical). Runners may cross the antenna folded or upright. They are used in the starting line, finish line and through the checkpoint. They are intended to cycle, roller and quad races. The antennas 2D Snow are intended to skiing races.

Product



Specifications

Antennas 1D size: from 2,30m to 10m (depending on the size of events)

Antennas 2D size: from 2,30m to 6m (depending on the size of events)

Antennas 2D Snow size: from 4m to 10 m (depending on the size of events)

Frequency: 13,56MHz

Capacity of detection: 7800 /minutes

Accuracy: on the hundredth

Impedance: 50 Ohms

Operating temperature: from -20°C to +55°C

Storage temperature: from -25°C to +85°C

Norms: CE, FCC/ARIB