



Anticollision TAG

UWB pedestrian sensor

X001340



Function

The device communicates with the Anticollision system using UWB technology. It must be worn in order to identify its distance from the Anti-collision system.

Directives and reference standards

Directive 2014/53/EU (RED)

ETSI EN 302 065-2 V2.1.1 (2016-11)
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.1.1 (2019-03)
ETSI EN 301 489-33 V2.2.1 (2019-04)
ETSI EN 300 330 V2.1.1 (2017-02)

Approvals and certificates

- CE Conformity
- RED Conformity

Technical Data**Mechanical specifications**

Sizes	55x46x17mm	Material	ASA (UL 94 HB)
Weight	30 g		

Internal battery

Rechargeable LiPO	3.7 V	Flow rate	400 mAh
Charging station	Wireless, with dedicated 1-slot (K001430) or 5-slot (K001350) station		