

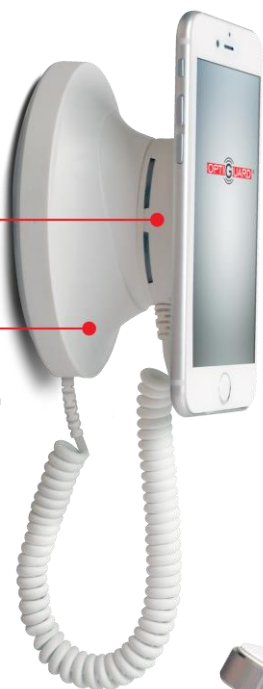
# STAND S

**UMH4 SENSOR**

Protects and charges the product

**STAND S**

Single-port control unit to control the sensor operation



**UMH3 SENSOR**

Protects and charges the product

**STAND S**

Single-port control unit to control the sensor operation



**DFO2 SENSOR**

Protects and charges the product

**STAND S**

Single-port control unit to control the sensor operation



ELYPSE SERIES SENSORS

Eclipse series sensors compatible with Stand S.

SUGGESTED USE

- **UMH3** is a security presenting the product at 30° (e.g. mobile phones, smartphones and tablets).
- **UMH4** is a security presenting the product vertically or horizontally (e.g. mobile phones smartphones).
- **DFO2** is a security dedicated to compact cameras and single-lens reflex cameras.



UMH3  
SENSOR



UMH4  
SENSOR



DFO2  
SENSOR



# STAND S

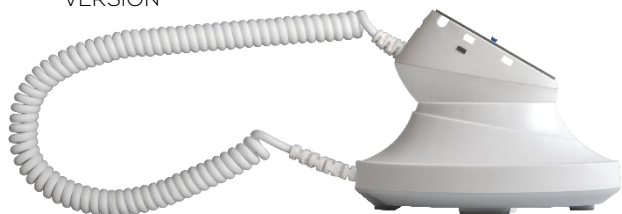
## DIMENSIONS



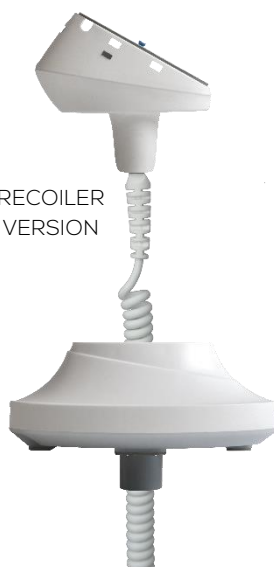
## CABLE OUTLET

Two versions of the cable outlet allow adjusting the alarm system to customer needs.

BACK VERSION



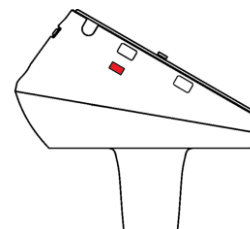
RECOILER VERSION



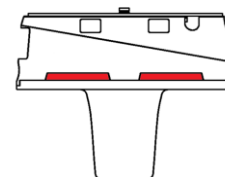
## OPERATING STATUS INDICATION

LEDs indicate the operating status of the protective system.

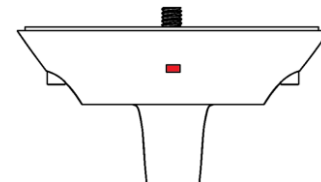
UMH3 SENSOR



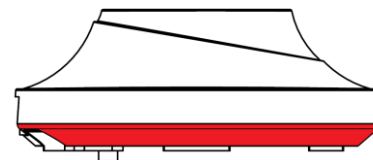
UMH4 SENSOR



DFO2 SENSOR



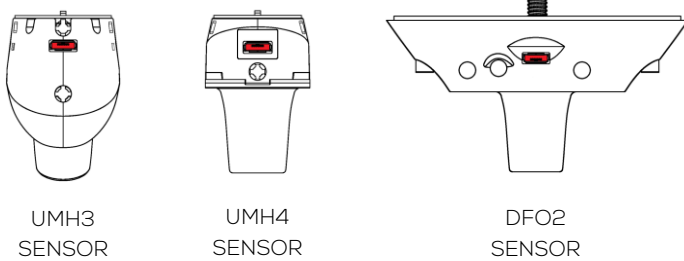
STAND S



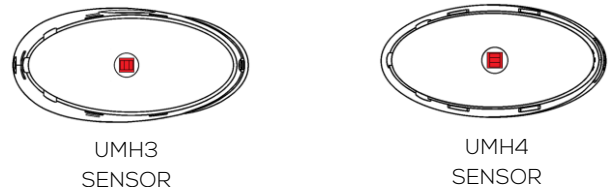
# STAND S

## PROTECTION AND CHARGING

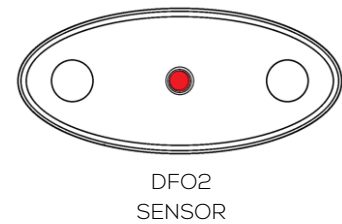
**MicroUSB port** allows charging and protecting products.



**Anti-sabotage switch** protects the product against theft.



**Anti-sabotage screw** protects the product against theft.



## ATTACHING THE PRODUCT

**High quality stickers** allow attaching the product firmly.



**The holes in the sensor** allow using additional mechanical protection in the form of OptiBrackets and OptiGrippers.

