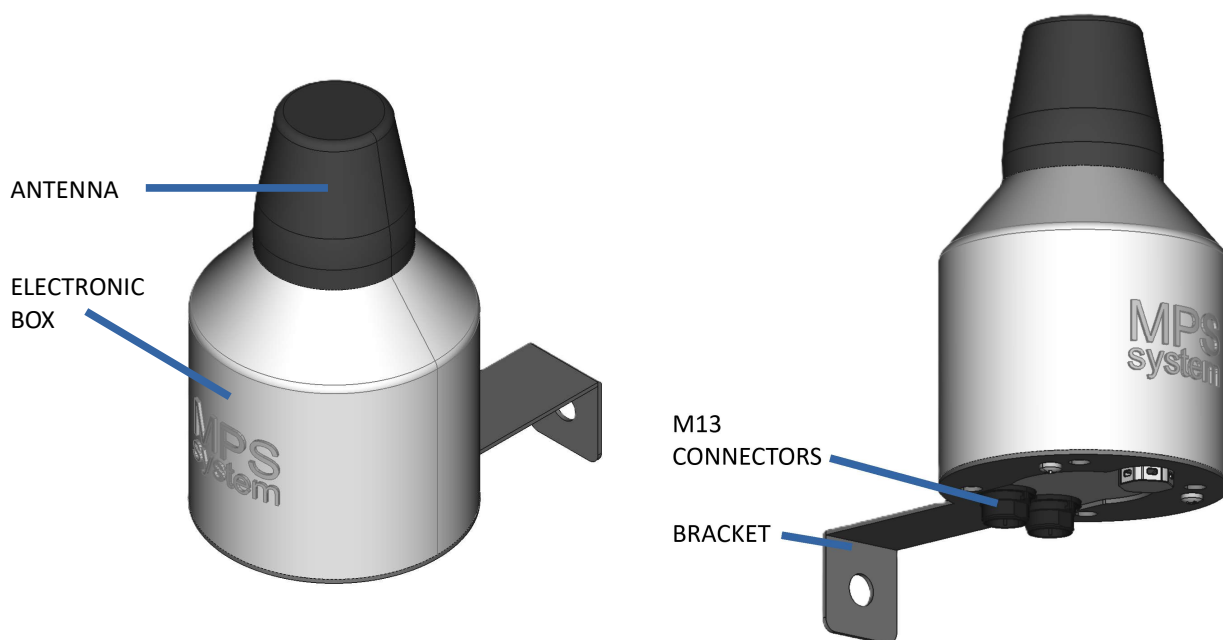
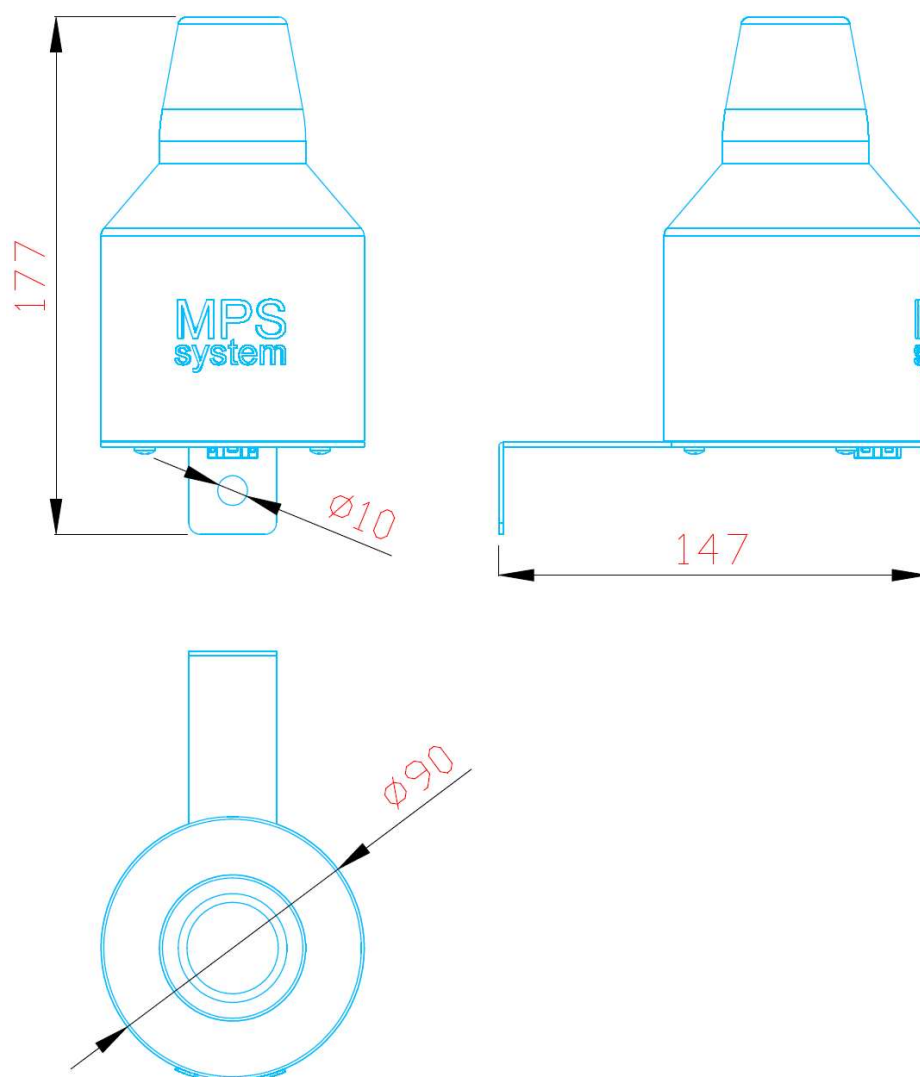


INSTALATION GUIDE MPS11 DATALOGGER

Main parts:

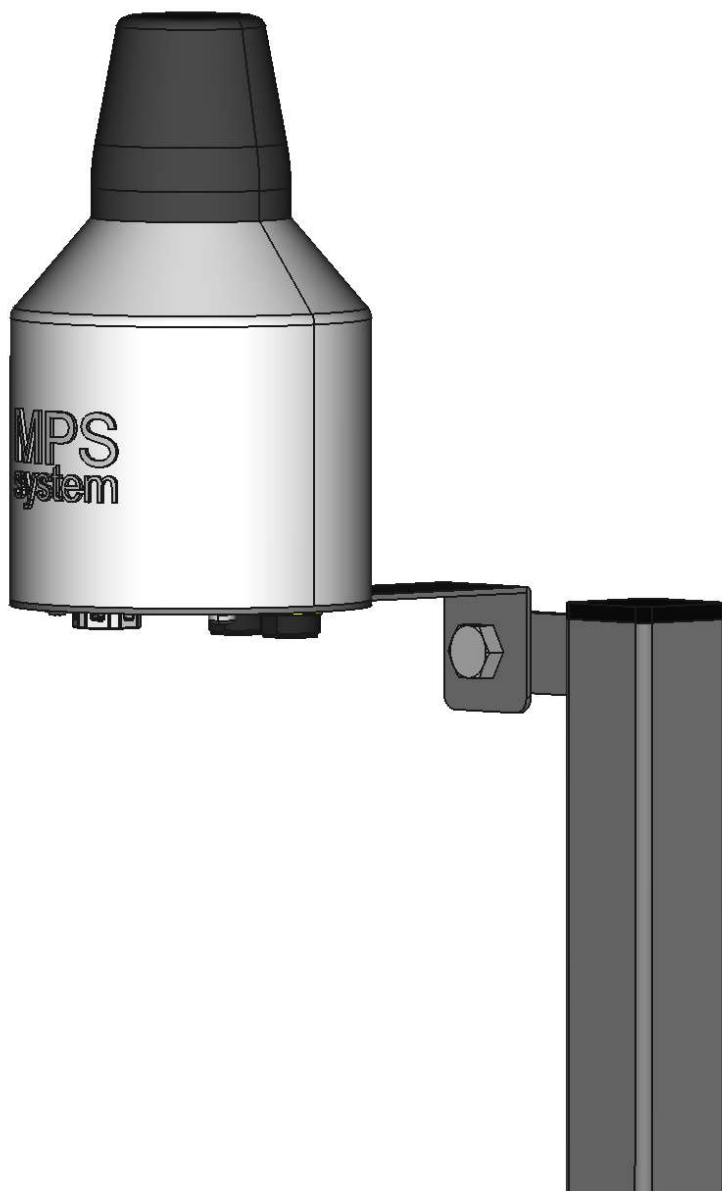


Dimensions:



Installation:

Install the datalogger on a suitable mounting bracket. Place the datalogger in a location where the antenna has sufficient mobile signal and is not obstructed by metal structures, roofs, etc. A strong mobile signal will help extend the battery life.



If you are using the cable version, connect the cable according to the specification below.

Datalogger setup:

To set the correct parameters, you need to use the **MPS AIO Application** on your PC or mobile device: <https://www.mps-system.sk/aio-application>

Cable connection:

MPS11 Datalogger ULP version with M13 3-pin connector:

Internal terminal	Description	Wire colour (standard cable)	Pin number (M13 connector)
GNDD	Ground for operating voltage	blue	3
PWR+	Operating voltage (2,2 ÷ 3,9VDC)	red	2
COM	Serial communication line*	white	1

**Serial communication line – used for data transmission between MPS sensors and the MPS logger.*