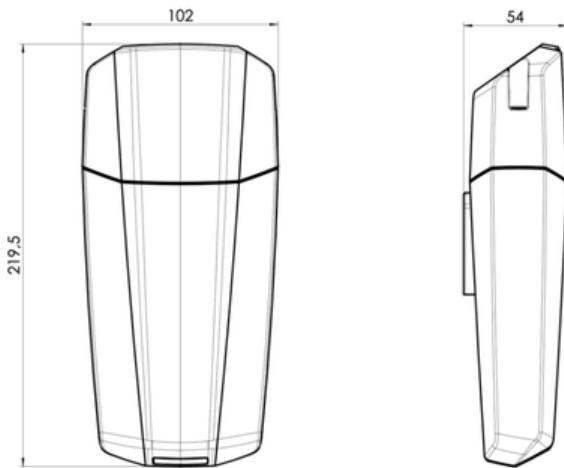


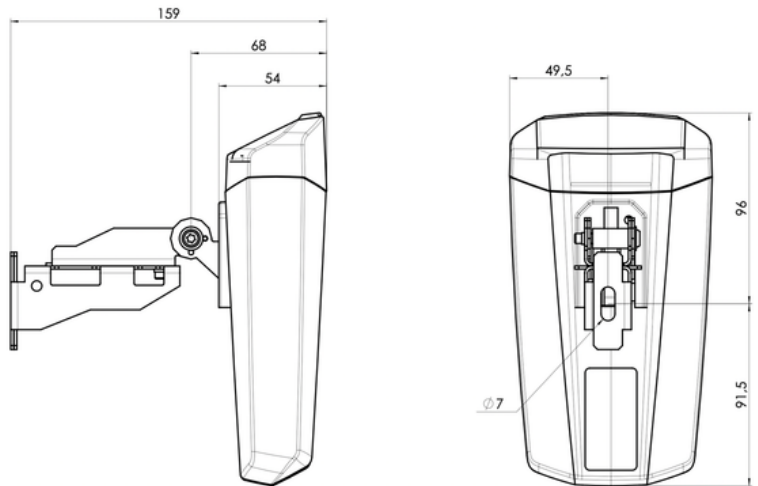
Coriva Satellite UWB

Indoor | [Article nr: 04.06.02](#)

Without wall mount:



With wall mount:



Coriva Satellite

The Coriva Satellite is a cutting-edge Ultra-Wideband (UWB) device that is designed for highly accurate and reliable asset tracking. Equipped with advanced Ultra-Wideband technology, this compact infrastructure device is capable of collecting real-time location data, ensuring that you always have access to the most up-to-date position information about your assets.

The Coriva Satellite is designed to collect data from omlox-compliant UWB tags (such as the Coriva Tag Plus) and transmit this data to the Coriva Engine, where the positions of the mobile devices are calculated with high precision.

Mounting

The Coriva Satellit comes with a wall mount adapter (Version "H") as shown in the image above.

L: 102,00 mm
W: 54,00 mm
H: 219,50 mm



24 V DC
PoE 802.3af



-30°C to +60°C



UWB: 7737 - 8237 MHz (channel 9)
ISM: 2405 - 2480 MHz (IEEE 802.15.4)
WiFi: 2412 - 2472 MHz (IEEE 802.11)
WiFi: 5180 - 5825 MHz (IEEE 802.11)



IP67

Features



LED Indicator



Secure Data Transfer



2 Buttons



omlox Compliant

Compatible With The Following Hardware



Coriva Tag Plus

Additional Benefits with Cavea

Scalable

Track thousands of objects simultaneously and expand your system at any time – completely flexible.

Cost-Efficient

The combination of tracking technologies ensures maximum efficiency and a compelling ROI.

ISO Certified

We are certified for ISO 9001 and ISO / IEC 27001 to ensure highest quality standards.

