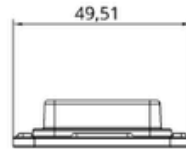
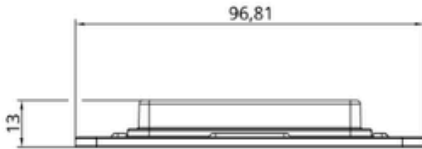


Tribrid[®] Tag B1 L

In- /Outdoor | Article nr: 03.01.01

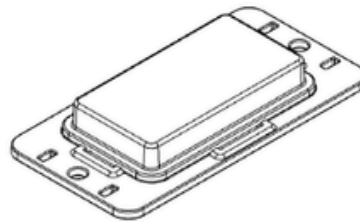
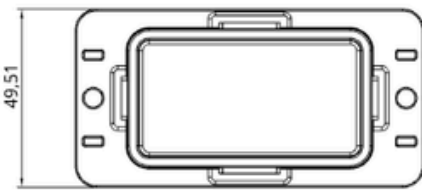


AoA RFID



Battery Life

Up to 10 years*



Tribrid[®] Tag B1 L

The Tag integrates Cavea[®] Wirepas Mesh, Bluetooth Low Energy (BLE), Angle of Arrival (AoA), and RFID into a single device. This allows for flexible adaptation to various use cases, enabling the user to select the appropriate technology based on the specific application.

Mounting

The tag can be attached as needed using adhesive, screws (screw holes \varnothing approx. 6 mm), cable ties, or Velcro tape. This allows the TRIBRID[®] Tag to be easily mounted on various objects, ensuring reliable tracking.

Battery Life

The stated battery lifetimes are based on operation with BLE technology. When using AoA or Cavea Wirepas Mesh at a faster update rate, this results in a shorter battery life.



L: 96,82 mm
W: 49,51 mm
H: 13,00 mm



CR2477
1.000 mAh



-10 to 60° C





41 g




IP67


Features

 From < 1m to 7m accuracy depending on technology

 Secure data transfer

 Exchangeable battery

 Made in Europe

 Easy installation

 omlox compatible

 3-Axis-G sensor

 Cavea[®] software

Compatible With The Following Hardware



Tribrid Anchor



Tribird
Locator L1

Additional Benefits

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-Compliant

The tag complies with the ISO/IEC 15693 (NFC Forum Tag Type 5) and ISO/IEC 14443 (NFC Forum Tag Type 2) standards.

