

















Lykaner N5 is an asset tracking device that enables the user to track different locations of a moving asset, such as containers, trolleys or pallets based on Wi-Fi localization and NB-IoT communication.

-  Wi-Fi Localization
-  Cell ID location (as fallback)
-  NB-IoT
-  Remote Configuration
-  Data recovery
-  FOTA upgrade
-  Smart Motion Algorithm: motion-based location update
-  Periodic location update
-  Easy Installation
-  Orientation Detection
-  On the move status
-  Device removal detection
-  IK8
-  IP 68
-  CE, FCC, UKCA, IC, PTCRB
-  Data Available on Alps Alpine Connect or via API



Weight	146 grams
Colour	Dark Grey
Housing Material	PC/PBT
Operating Temperature [°C]	-20 till +60
Dimensions:	31.5*50*140 mm
Activation	Push the tact switch for at least 3 sec.
LED	LED will blink for 10 sec to confirm the activation