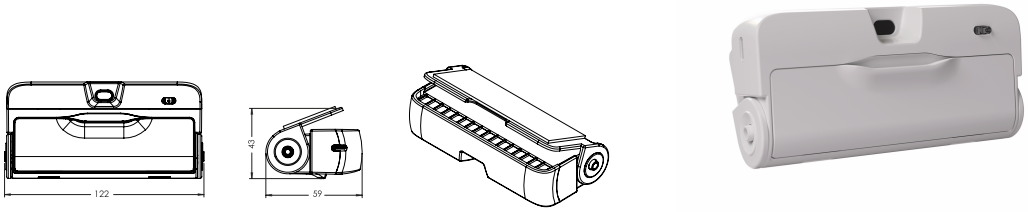
Kanary Wing Flight

Retrofittable IoT device for measuring filling level in dispensers and waste bins
Art. No. WING-FLIGHT-001

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Kanary Wing ToF



Maße in mm - Dimensions in mm

References
retirement/care homes, clinics, hospitals, laboratories, commercial kitchen, food processing areas, industry, shopping centres, restaurants, hotels, airports, schools, fitness and sports centres

Usage examples
washrooms, toilets, baths, nursing and examination rooms, general wards, kitchens, production facilities, entrance area, Passage area

Technical data

Housing:	ABS-Plastic
Batteries:	4x AA Alkaline batteries, 1.5 V, exchangeable, non-rechargeable
Recommended Batteries:	Procell Constant
Power supply:	Battery or USB-C (no PD. 5V/>500mA)
Electronic:	Board with sensors, WiFi module 802.11 b/g/n (Frequency range: 2400 MHz - 2483.5 MHz; WPA and WPA2) and Bluetooth LE (Frequency: 2,404 GHz - 2,480 GHz), LoRA EU868/US915 (Optional)
Firmware:	Updates and configuration “over-the-air” (OTA)
Voltage:	6 Volt (batteries), 5 Volt (USB-C)
Software:	Connects to KANARY and third-party platforms
Mounting:	Wall mounting with 2 screws and wall plugs
Cleaning:	manual wipe disinfection, not dishwashersafe, not autoclavable
Net weight:	0.12 kg
Dimensions (W x H x D) in mm:	120x32x60