

spot7anchor 2.0

2.514 pcs in stock

battery powered Wirepas enabled anchor tag

The spot7anchor 2.0 is a compact, energy-efficient Wirepas enabled IoT device for industrial use. With a 2.4 GHz SoC featuring an integrated antenna, it enables reliable communication with minimal power consumption.

KEY FEATURES

- 3-axis accelerometer for tamper detection
- precise temperature sensor ($\pm 0,2\text{ }^{\circ}\text{C}$)
- total battery capacity (AA cells) of 5.940 mAh for mobile operation
- RGB status LED



SPECIFICATIONS

Dimensions	(LxWxH) 88 x 85,60 x 25,70 mm
Local connectivity	Wirepas Mesh Network
Power supply	USB-C port (mains or 4 replaceable AA industrial batteries)
Operating temperature	-10°C to +50°C
Weight	220 g

VOLUME PRICING

Quantity	EUR / pc
1 – 100	95
101 – 500	80
501 – 2.000	70
> 2.000	60