

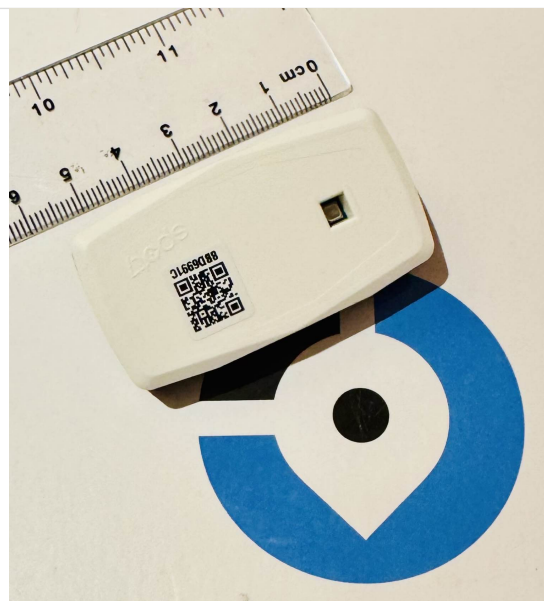
spot7anchor 3.0

Wirepas enabled anchor tag with 24 V power supply

The spot7anchor 3.0 is a compact, Wirepas enabled low latency anchor and your ideal device for setting up an IoT network in smart buildings or industrial settings, enabling high volume data transfer without delay.

KEY FEATURES

- low latency anchor
- 24 V power supply
- integrated multi sensor combined gas, humidity, pressure and temperature sensor
- RGB status LED
- operating temperature: -40 °C to +85 °C



SPECIFICATIONS

Dimensions	(LxWxH) 30 x 30 x 9 mm
Local connectivity	Wirepas Mesh Network
Power supply	24 V power supply
Operating temperature	-40°C – +85°C

VOLUME PRICING

Quantity	EUR / pc
1 – 100	95
101 – 500	90
501 – 2.000	80
> 2.000	75