

COUNTMATIC TRAIL

Pedestrian counter



Different configurations



An extremely lightweight and discreet pedestrian counter equipped with a PIR sensor, enabling bidirectional counting of pedestrian movements. It features easy installation, non-invasive operation with an integrated battery, and reliable counting performance.

ADVANTAGES

- Bidirectional detection
- Battery autonomy: up to 1 year
- Fast, non-invasive installation
- Compact design, small and lightweight

TECHNICAL SPECIFICATIONS

- Technology: PIR infrared detection
- Direction detection: Bidirectional
- Accuracy: >95%
- Detection range: Up to 5 m
- Power supply: Battery-powered
- Connectivity: 4G, Bluetooth
- Dimensions: 115 x 55 x 155 mm



DESIGN & INSTALLATION

- Installation height: approx. 80 cm
- Housing design: Custom designs available for different environments such as city centres, parks, natural areas, and forests



TRAFFISTAT
Web app

