

GPS, Acceleration



PRODUCT DESCRIPTION

IOTSU® L5R L04 is a wireless device that measures GPS location data combined with acceleration. IOTSU® L5R L04 is designed for tracking cable reels. Tracking cable reels helps customers to improve inventory management and prevent disappearance of the reels.

IOTSU® L5R L04 is easy and fast to mount on cable reels. The device is maintenance-free and encased in an industrial quality casing resistant to dust and splatter. Transmission and measurement cycles can be adjusted according to the need.

IOTSU® L5R uses the global LoRaWAN network connection. There is no need for external power supply.

TECHNICAL SPECIFICATIONS

DIMENSIONS (LxWxH): 132.6 x 82.6 x 88 mm

WEIGHT: 388g with battery

SENSORS: GPS, Acceleration

TRANSMISSION CYCLE: Configurable, alerts

CONNECTIVITY: LoRaWAN

IP CLASS: 67

BATTERY: Size D 3.6V, lifetime up to 10 years

OPERATING TEMPERATURE: -30°C to +50°C

MOUNTING: Screws



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