

## 9dLD Location Device

### Features

- DECT technology
- Adjustable range
- Code for alarm location
- Tamper protection
- Robust and waterproof casing
- Parameters stored on SIM
- Parameters adjusted remotely via RS232
- Internal or external directional antennas
- Note: antenna not included



### Technical Specifications

#### Physical

Size (l x w x d):	160 x 120 x 90 mm
Weight:	630 g
Material:	Polycarbonate
Colour:	Light grey

#### Environmental

Operating temperature:	0° to +40°C
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#### Functional

Supply voltage:	10 – 28 V AC or 10 – 48 V DC
Power consumption:	0.7 W

#### Location function

Location codes:	4096
Location detection range:	1 – 20 m (adjustable) in line-of-sight from antenna

#### Endurance

Enclosure protection:	IP65, EN 60529
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#### Standards

EMC:	EN 301489-1, EN 301489-6
Generic Radio:	EN 301406
Low Voltage Directive:	EN 60980-1

**Accessories**

- Antenna for internal or external use with SMA connector and coverlid incl. two screws for flush mounting in light switch housing or flush mount.
- Antenna splitter with velcro fasteners for mounting in 9dLD box. Antenna splitter is used to connect to two external antennas.
- SMA connector female-female for connection of external antenna cable to 9dLD box, or when interconnection of two antenna cables is wanted.
- Antenna cables (3, 5, 7, 10 m) with straight SMA connectors.

*Specifications are subject to change without notice.*