

Location Products

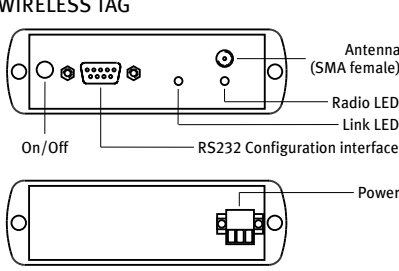
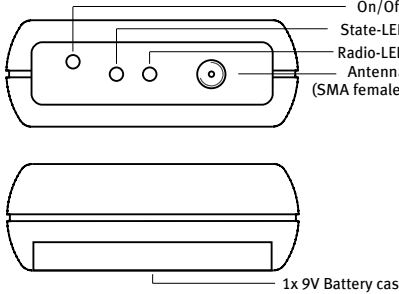
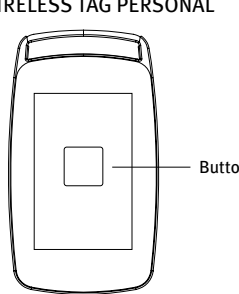
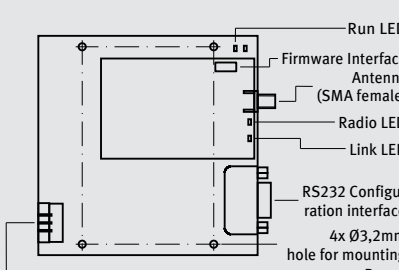
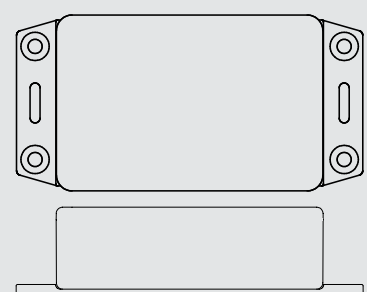


WIRELESS TAG HANDHELD

- ❖ Wireless localization and data transmission
- ❖ up to 0.5m accuracy
- ❖ low influence through environment
- ❖ 100 mW output power available
- ❖ customized tags possible



WIRELESS TAG PERSONAL

	WIRELESS TAG WIRELESS MOD TAG	WIRELESS TAG HANDHELD	WIRELESS TAG PERSONAL WIRELESS TAG OBJECT
Connections	 <p>Antenna (SMA female) Radio LED Link LED On/Off RS232 Configuration interface Power</p>	 <p>On/Off State-LED Radio-LED Antenna (SMA female) 1x 9V Battery case</p>	 <p>Button</p>
	 <p>Run LED Firmware Interface Antenna (SMA female) Radio LED Link LED RS232 Configuration interface 4x Ø3,2mm hole for mounting Power</p>		
Connection parameters	<p>Functions: Mobile tag Application: optional: CAN, RS232, RS485, USB, Ethernet, Digital I/O interface: Power: 8-30 V DC, typ. 450 mW</p>	<p>Functions: Mobile tag Power: 9 V-Block</p>	<p>Functions: Mobile tag Power: Lilon-Akku</p>
Ordering options [Item-No.]	<p>WIRELESS TAG [6021301] WIRELESS MOD TAG [6021302]</p>	<p>WIRELESS SMART TAG [6021303]</p>	

we make less wire ...

 **wireless**



WIRELESS MOD GATEWAY ETHERNET
in Housing/Mod/M (see accessory)



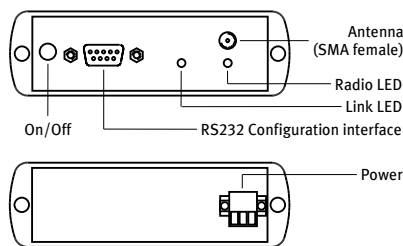
WIRELESS ANCHOR

WIRELESS ANCHOR WIRELESS MOD ANCHOR

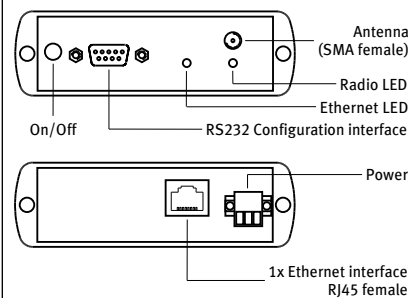
WIRELESS GATEWAY ETHERNET WIRELESS MOD GATEWAY ETHERNET

Connections

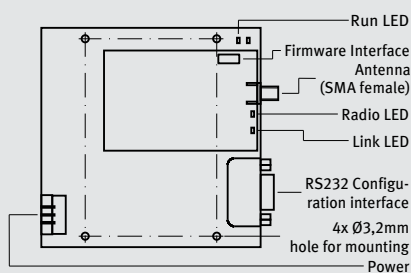
WIRELESS ANCHOR



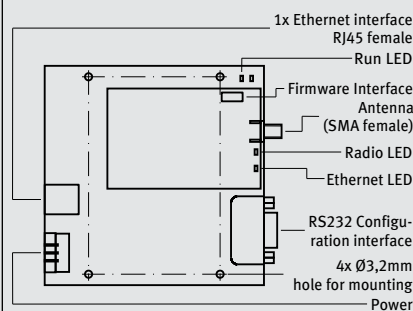
WIRELESS GATEWAY ETHERNET



WIRELESS MOD ANCHOR



WIRELESS MOD GATEWAY ETHERNET



Connection parameters

Functions: Anchor
Power: 8-30 V DC, typ. 450 mW

Functions: Gateway (GW), Anchor adjustable, DHCP-Client
IP-Adresse:
Ethernet: Female RJ45 10/100 MBit
Power: 8-30 V DC, typ. 450 mW

Ordering options [Item-No.]

WIRELESS ANCHOR [6021201]
WIRELESS MOD ANCHOR [6021202]

WIRELESS ETHERNET GW [6021101]
WIRELESS MOD ETHERNET GW [6021102]

Environment/metrics WIRELESS MOD - Serie

Weight: ca. 260 g
Dimensions: 110 x 35 x 103 mm
Mounting: brackets, see accessory
Temp.range: -25 to +70° C

Environment/metrics WIRELESS MOD - Serie

Weight: ca. 85 g
Dimensions: 100 x 100 x 25 mm
Mounting: Ø3,2 mm, 60 x 90 mm
Temp.range: -25 to +70° C