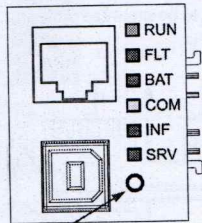


LED indicators



Service pin (Designo)

LED	Color	Activity	Function
RUN	Green	Continuously ON Continuously OFF	Power OK No power
FLT	Red	Continuously OFF Continuously ON Rapid flashing	OK Fault Firmware missing / corrupt
BAT	Red	Continuously OFF Continuously ON	Battery OK Battery empty- replace!
COM	Yellow	Continuously ON Continuously OFF Flashing	Connection to switch OK No connection to switch Communication
INF	Red		Freely programmable
SRV (Ethernet)	Red	Continuously OFF Continuously ON Flashing Flashing per wink command *)	OK No connection to switch or DHCP Server No IP address configured Physical identification of automation station after receipt of wink command
SRV (LONWORKS Bus)	Red	Continuously OFF Continuously ON Flashing Flashing per wink command *)	LONWORKS node is configured Faulty LONWORKS chip, or service pin currently depressed LONWORKS node is not configured Physical identification of automation station after receipt of wink command

Battery change

- 1) If one of the batteries has low charge the "BAT" LED lights up and the automation station sends a system event.

Remaining battery life after a "Low batt" event:

- Battery for real time clock (Type CR2032): several days.
- Battery for trend data and present parameters (Type AA Lithium): approx. 15 hrs. Alkaline: several days.
- As long as there is an external power supply, the battery may be removed for unlimited time.
- To prevent hardware damage by electrostatic discharge (ESD), a wrist strap with earth cable must be used during the battery change.
- Note the special disposal notes on Li batteries.
- Devices Series A: Do not replace an alkaline battery with a Lithium battery!



Caution!

*) Wink command pattern:

