| Professional Line | PreLOG |
|---|---|
| Identification number.: | 00.15190.000000 PreLOG00.15190.010000 PreLOG ECO |
| Resolution: | adjustable (standard value 0.1 mm) |
| Signal input: | 1 pulse input, integrated signal debouncing |
| Exit: | 1 pulse output (OC) (only PreLOG) |
| Interface: | RS232 for reading out the data and connecting a modem (only PreLOG) |
|  | USB for configuring, reading out data and charging the battery |
| Operating conditions: | -20 ... + 60 ° C (battery) |
| Battery pack: | 3.6 V Li-Ion, exchangeable |
| Operating time: | up to 5 years (without recharging the battery; at +20 ° C) |
| Care: | 12 V DC (9 ... 26 V DC) |
| Power consumption: | at 12 V DC ext. Supply, 2 ... 10.5 mA; typ. approx. 2.5 mA (only PreLOG) |
| Modem supply: | switchable by PreLOG 12 V DC (9 ... 26 V DC) |
| Dimensions: | approx. 290 x Ø 32 mm |
| Casing: | seawater resistant aluminum |
| Protection class: | IP65 (housing), IP67 (connected plug) |
| Weight: | 0.33 kg |