

vLocPro2

Vivax Metrotech vLocPro2 Multi Frequency Line Locator



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- Rugged ABS & carbon fiber construction
- IP54 rating for all weather use
- Color display
- High speed dual core processor
- Multiple location modes with compass orientation
- Multiple frequencies
- Push button and continuous depth/current (feet or meters)
- Normal & modulated audio modes (separately selectable for Power, Radio & Active modes)
- Signal direction to aid line identification
- Selectable «time off» function.
- Rechargeable and alkaline battery packs



Technical specifications

Frequencies	Passive Power, Radio 100 Hz (KKS) Active: 128 Hz ... 200 kHz
Weight	2,1 kg
Approx. detection depth	0 ... 10m (depends on signal strength)
Battery Life 21°C	Approx. 40 hours (Li-Ion-Rechargeable) Approx. 6 hours (Batteries)
Power supply	Li-Ion-Rechargeable, additionally 6 x 1,5 V AA-Alkaline-Batteries
Operation Temperature	-10° C ... +50° C (in operation) -40° C ... +60° C (storage)
Dimensions	262 x 122 x 639mm
Environment protection	IP 54

Transmitter Loc-10Tx

Transmission power	Adjustable to 10 Watt (automatic adjustment)
Frequencies	512 Hz ... 200 kHz
Weight	3 kg (without Batteries)
Battery Life by 1 Watt Output	approx. 20 hours (Battery power) approx. 50 hours (NiMH Rechargeable)
Power supply	12 x 1,5 V D-Cell Alkaline-Batteries Optional NiMH Rechargeable available
Operation Temperature	-20° C ... +50° C (in operation) -40° C ... +60° C (storage)
Dimensions	420 x 180 x 185mm
Environment protection	IP 54



Accessories

- Battery pack to vLocPro2 with. charger
- Transmission pilers, diameter 100 mm (optional 50, 125)
- Transmitter mini to vLocPro2 / 33 kHz, 18 mm



Would you like a no-obligation demonstration about vLocPro2?
Contact us: