



4D 16 L LASER LEVEL BATTERY 7.4V 2.6AH

VIBNL4D16L



This battery has been developed to ensure stable and continuous power supply for measuring equipment used in construction, installation, and alignment work environments. Featuring no memory effect technology, it allows partial charging without compromising performance over time, making it a practical solution for frequent professional use. The USB-C connection simplifies charging, ensuring greater flexibility and compatibility with different power sources. Its capacity ensures adequate autonomy for long working periods, reducing interruptions and increasing on-site productivity. Additionally, the balanced charging time ensures a quick return to operation whenever needed. Designed for integration with compatible laser levels, this battery provides a reliable solution for professionals who demand consistency and efficiency in their equipment performance.

Key features

- > Reliable autonomy on-site allowing continuous use;
- > Convenient USB-C charging for greater ease of use;
- > No memory effect, enabling flexible charging;
- > Fewer interruptions thanks to balanced autonomy and charging time;
- > Consistent performance in demanding professional environments;
- > Easy integration with compatible equipment.

Specifications

Amps	2.6 Ah
Range	7.4 V
Charging time	4h
Charging voltage	5 V
Without memory effect	Yes
Connection Type	USB-C