

NEW **RIEGL Protective Housing PH-VZ Light-S**

For reliable 24/7 operation of *RIEGL* 3D Terrestrial Laser Scanners in harsh environments and demanding meteorological conditions

Operating in challenging environments, *RIEGL* terrestrial laser scanners are exposed to dust, rain, wind, and changing weather conditions which can affect both mechanical and electronic components.

The **RIEGL Protective Housing PH-VZ Light-S** provides a cost-optimized and user-friendly solution for reliably protecting the scanner during long-term and unattended missions.

The housing is designed for quick and simple installation by using the existing mounting screws of the scanner's handgrips. This allows the scanner to be mounted in the same way as without the housing, ensuring full compatibility with existing mounting setups and workflows.

When the scanner is not in operation, it is returned to its parking position. There, the scanner as well as an optionally mounted **VZ-i-20M Heavy-Duty Camera** are fully protected even for long periods of inactivity.

Key features

- » for *RIEGL* VZ-200, VZ-400(i), VZ-1000, VZ-2000(i)
- » dust and weather protection
- » designed for 24/7 scanner operation
- » quick installation via existing screws
- » standard scanner mounting retained
- » compatible with VZ-i-20M Heavy-Duty Camera
- » full protection in parking position
- » lightweight and user-friendly design

Main Dimensions

