



R2300 LiDAR

- **High angle resolution**
- **Can be aligned using an integrated pilot laser**
- **Measuring method PRT (Pulse Ranging Technology)**
- **Compact design**



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- **This 3-D LiDAR sensor uses Pulse Ranging Technology (PRT)**
- **Measuring angle of 100°**
- **With 4 scanning layers, the device produces 3-D data**
- **Output of the measuring values as well as the parameterization takes place via standard Ethernet-interface**



R2300 LiDAR

The R2300 multi-layer scanner is perfectly designed for the requirements of your modern logistics center. Autonomous vehicles cover many kilometers each day, yet must always function reliably. Preventing collisions between bots, racks, and fallen items is essential for maintaining a smooth workflow.



FEATURES & BENEFITS

TECHNICAL DATA

APPLICATIONS