

Future for narrow aisle personal safety

microScan3 9 m - future-proof



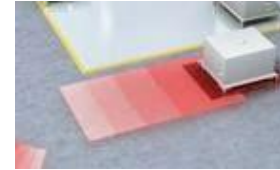
- › › **9 m protective field range with 4 sim. protective fields**
 - › **Maximum possible speed for the vehicles**
 - › **Early detection of people in narrow aisles**
 - › **Reacting flexibly to simultaneous protective fields**



- › › **19 m collision protection field range**
 - › **Two vehicles in one aisle are certainly possible**
 - › **Can be driven at the highest possible speed**
 - › **Well-thought-out assembly, maintenance and service concept:**
 - › **Compact design, especially compact height**
 - › **Dust and dirt-optimized design**
 - › **Robust safeHDDM scanning technology**
 - › **Replaceable optics cover**
 - › **Sensor head replaceable, system plug includes configuration**
 - › **Intuitive commissioning and diagnosis via display**
 - › **Use of standard cables available on the market saves costs and avoids mistakes**



- › › **Future-proof:**
 - › **Prepared for IoT and Industry 4.0, variants with direct Network integration available**
 - › **FW updates possible in the field through SICK Service.**



9 m und 4 m protected Fields



Two vehicles in one aisle are possible

161 mm



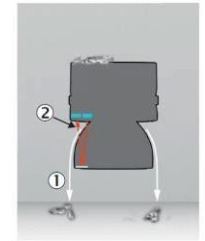
SICK
Sensor Intelligence.



Intuitive Operation Concept



System Plug can be mounted in both directions



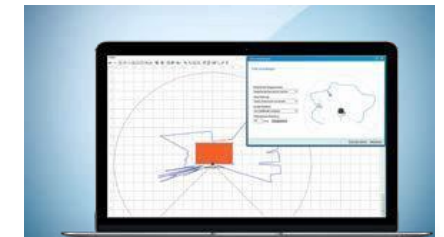
optimal Design



Standard Cable



Future-Proof, speaks your language



Intuitive and well documented **commissioning**

PSA is TÜV tested Nr. EN ISO 13849-1:2015, Kat. 3 PL ,d'

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