SICK

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The Lector63x Image-Based Code Reader Delivers High Reading Performance

Optical flexibility and leading decoder technology ensure reliable read rate under difficult reading conditions

Minneapolis, Minn., March 7, 2016 – SICK (www.sickusa.com), one of the world's leading manufacturers of sensors, safety systems, machine vision, encoders and automatic identification solutions for factory, logistics, and process automation, today announced the launch of the Lector®63x, a powerful and compact image-based code reader for delivering high reading performance in a wide variety of applications.

The optical flexibility of the Lector63x, in combination with leading decoder technology, ensures reliable reading performance even under difficult conditions, including reading small codes at high speeds or in applications with a large reading distance. When up and running, the Lector63x provides instant read feedback via both a visual indication and acoustic feedback signals. The Lector63x also features a straightforward cloning function using microSD memory card, reducing machine downtime in the event of faults on the production line.

The Lector63x is well-suited for many applications, including identification in manual parcel sorting in a presentation camera function, automated sorting systems, and retail logistics, and serialization and end-of-line aggregation for the food packaging and pharmaceutical industries.

With options for long-range identification, the Lector63x also provides high performance for traceability in the automotive industry.

For more information, see https://www.sick.com/us/en/identification-solutions/image-based-code-readers/lector63x/c/g326251

About SICK

SICK is one of the world's leading manufacturers of sensors, safety systems, machine vision, encoders and automatic identification products for industrial applications. With more than 1000 patents, SICK continues to lead the industry in new product innovations. The diversity of its product line allows SICK to offer solutions at every phase of production in the logistics, automotive, packaging, electronics, food and beverage, and material handling markets. SICK AG was founded in 1946 and has operations or representation in 65 countries worldwide.

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