

SWING DOOR SAFETY

SOPHISTICATED SENSORS FOR IMPROVED SAFETY OF THE USERS

Automatic swing doors pose a safety hazard especially to young children and elderly. KONE provides safety solutions to your swing door that use latest laser technology for complete protection of the users. There are various sensor options available that can be configured to all door types, and the sensor detection area can be adjusted to different needs. Sensors can learn distance to the floor and to ignore many kinds of barriers. They work efficiently by detecting pedestrians within the safety zone, halting door movement instantly.



KEY BENEFITS

- **Safe:** Performs reliably on all floor types and surfaces. EN16005 compliant.
- **Durable:** Strong and compact design.
- **Smart:** Uses laser technology to generate safety screen that provides complete protection for swing doors and their users.
- **Adjustable:** Detection area angle and area can be adjusted to very specific needs with single handmove.

COLORS



Black



White



Silver

TECHNICAL SPECIFICATIONS

| | |
|-----------------------|---|
| Dimensions | Range 360 mm - 1100 mm |
| Operating temperature | -20°C to +60°C, (-4°F to 140°F) |
| Adjustments | Adjustable beam, detection distance and pinc area protection up to 4 meters |
| Lifetime expectancy | 20 years |

For more information go to www.kone.com

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