



Capacitive Photoelectric Label Sensors

Bulletin 45LFM Capacitive Photoelectric Label Sensors use unique technology to sense the leading or trailing edges of labels that are not detectable by other similar sensors. These sensors provide an auto-teach function and a display to aid in initial setup and operational efficiency.

Features

- Counts 50,000 labels per minute with registration error less than 0.25 mm for these types of labels:
- Clear labels on clear backing
- Clear labels on opaque backing
- Opaque labels on clear backing
- Opaque labels on opaque backing
- Hot stamp (metallic) labels on clear backing
- Hot stamp (metallic) labels on opaque backing

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Label Sensors

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