

FEATURES & BENEFITS

Automation Light Grids

- Reliable and fast object detection regardless of shape or texture
- Variety of field heights and resolutions
- Extended temperature range to -22 °F
- Retroreflective models available for area sensing applications
- Industry-standard M12 connectors



Automation Light Grids

Model	LGS Series	RLG28
Mode	Thru-beam	Retroreflective
Resolution	8 mm to 100 mm	12 mm
Field height	100 mm to 3.2 m	60 mm
Operating range	6 m to 8 m	4 m

FEATURES & BENEFITS

TECHNICAL DATA



Automation Light Grids

- Monitor area for falling objects
- Detect objects with irregular or undefined edges
- Verify object presence regardless of texture
- Determine amount of web sag
- Monitor object height



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TECHNICAL DATA

APPLICATIONS