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DATASHEET



SENSO BEAM



LS-ABE-200 3 BEAM SENSOR 200m

Description

Through-beam sensors detect and count small parts,
detect the edges of objects and monitor passages in systems.
The emitter and receiver are housed in separate housings
according to the through-beam mode.
The sensor switches as soon as an object interrupts
the laser light, red light or infrared light.

• Sensor Type	Receiver
• Range	50 m
• Light Source	Infrared Light
• Model Number	ABE-50
• Response Time	50 - 700 ms
• Switching Output	PNP
• Switching Frequency	50 Hz
• Connection Cable	4 Wire
• Housing Cubic	Standard
• Material	Plastic
• Supply Voltage	12 to 24 V DC
• Operating Temperature Range	-25 Deg C To +60 Deg C
• Degree of Protection	IP67

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