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DATASHEET





CURTAIN SENSOR

LS-dc912 SENSOR PERDE HORIZONTAL

Description

Based on proprietary infrared spectrum detection technology,
when human moves within the scope,
the sensor receives the signal and inputs it into
microprocessor after magnification.
It works well in settings like balconies,
window/door sides and corridors.

Power Supply	DC 3V
Static Current	≤50uA
Alarm Current	≤9.5mA
Detection Distance	5m
Curtain Detection Angle	15°
Transmitting Distance	≤80m (in open area)
Radio Frequency	433.92MHz
Housing Material	ABS Plastic
Operation Condition	Temperature: -10°C ~+55°C
Detector Dimensions	48 x 33 x 88mm (L x W x H)
Mounting Plate Dimensions	52 x 30 x 11.6mm (L x W x H)

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