
Illuminance Meter



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DSC716L

Data Sheet

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Illuminance Meter

Introduction

DSC716L detects the illuminance and displays the data on LCD. You can easily know the illuminance and find your device a good installation spot by one short press.

Features

- Illuminance detection
- Simple operation and easy to carry
- Long battery life

Applications

- Indoor applications for mall or supermarket
- Others

Electrical Specifications

Power Supply	2 AA size alkaline batteries (1.5 V/ section)
Operating Voltage	2.3V to 3V
Standby Current	8 μ A

Illuminance Sensor

Illuminance Range	0.01 LUX to 157K LUX
Illuminance Accuracy	\pm 10% (in white LED light or 6500k light, and at room temperature) \pm 20% (in the sunlight)

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Physical Properties

Dimensions	L: 112 mm x W: 34 mm x H: 17 mm
Environment Temperature Range	-20°C to 55°C
Environment Humidity Range	<90% RH (No condensation)
Storage Temperature Range	-40°C to 85°C