

IML-0688

Note: This datasheet may be out of date. Please download the latest datasheet of IML-0688 from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en-us/products/productdetail?partno=IML-0688

Features

For LEAD TYPE(IRA-S Series)

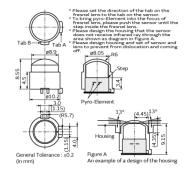
In Production Recommended RoHS REACH

Applications

Unsuitable	Please be sure to read and comply with	
Applications	these "Precautions for use."	
Recommended	For Ceiling	
Applications		

Appearance & Shape







Packaging Information

Packaging	Specifications	Standard Packing Quantity
-	Bulk(Bag)	100

1 of 3

Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued

- without advance notice. Please check with our sales representatives or product engineers before ordering.
- 2. This datasheet has only typical specifications because there is no space for detailed specifications.

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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Specifications

Material	High density polyethylene
Color	Natural(White)
Operating Temperature Range	-25°C to 60°C
Storage Temperature Range	-30°C to 80°C
Detection area (deg.)	Horizontal: 90 Vertical:80
Number of lens segments	7

2 of 3

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Product Search Data Sheet

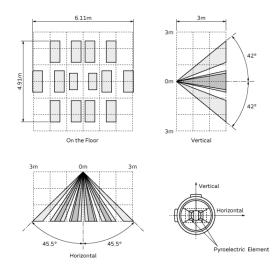
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IML-0688

INNOVATOR IN ELECTRONICS

Product Data



*Assembled with Murata sensor IRA-S2** series

Detection Pattern

3 of 3

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