

# **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Note: This datasheet may be out of date.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

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





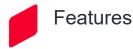






#### **Applications**

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

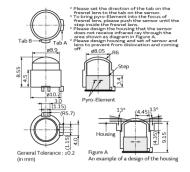


For LEAD TYPE(IRA-S Series)



# Appearance & Shape







# Packaging Information

Packaging	Specifications	Standard Packing Quantity
-	Bulk(Bag)	100

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#### Attentior

- 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.
- $2. This \ data{sheet has only typical specifications because there is no \ space for \ detailed \ specifications.}$
- 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

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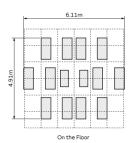
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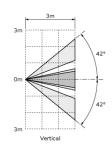
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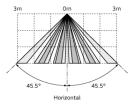
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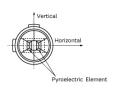


#### **Product Data**









\*Assembled with Murata sensor IRA-S2\*\* series

#### **Detection Pattern**

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