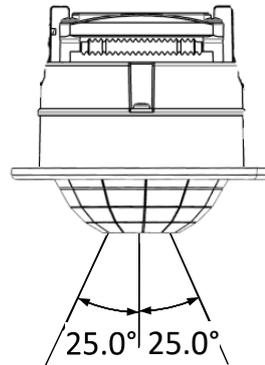


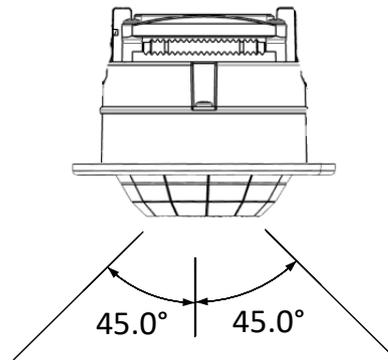
Order Code	DGOZ-SEN-FOV
Overview	The Field of View Mask allows the field of view to be limited for RAPIX DALI-2 Sensors. This is especially useful to eliminate unwanted sensor detection due to movement past doorways, windows, air conditioning ducts and similar scenarios.
Features	<ul style="list-style-type: none">• Individual snap-out adjustment of the field of view.• Allows limiting the field of view by direction, in 30 degree increments.• Allows limiting the field of view by viewing angle, to 25, 45 or 65 degrees from vertical.• Attaches using 3M double-sided tape.• Compatible with both Standard and Long Range RAPIX DALI-2 Occupancy Sensors.
Typical Applications	Commercial buildings, Hotels, Health care facilities, Education facilities and any location where sensor field of view needs to be restricted.

Field of View Angles

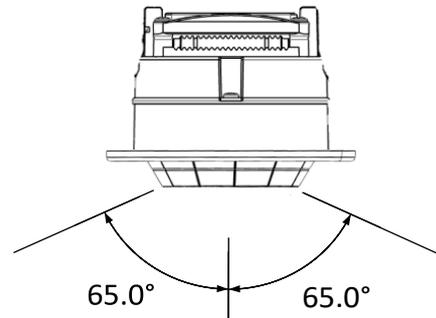
Mask with no segments removed:



Mask with 1 row of segments removed:



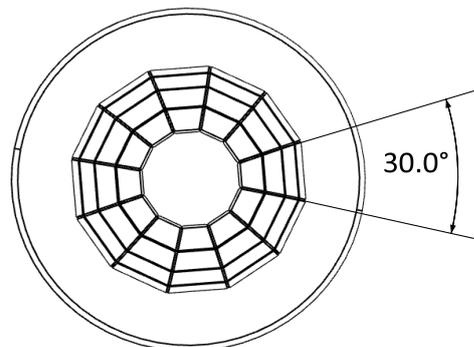
Mask with 2 rows of segments removed:



Mask with 3 rows of segments removed:

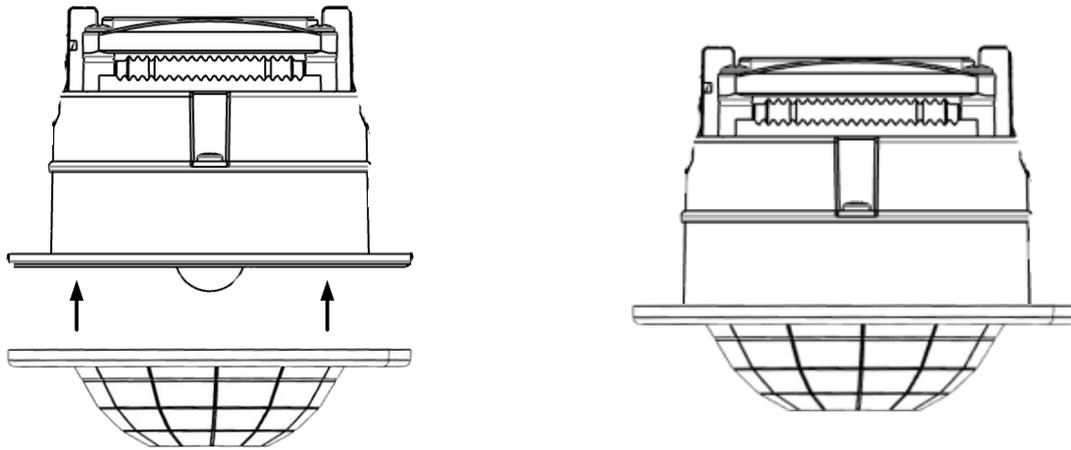
(No effect on sensor performance)

Each segment is equivalent to an angle of approximately 30°



Installation

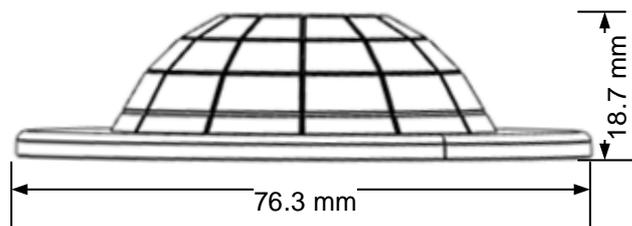
- a. Install the RAPIX DALI-2 Sensor in the required location.
- b. Break out the sections of the mask to create the desired field of view.
- c. Make sure that hands, fingers, and the sensor are clean and free from dust.
- d. Remove the covering from the double-sided tape on the back of the mask.
- e. Firmly press the back of the mask to the Front Face of the Sensor.



Specifications

Parameter	Specification
Materials	UV stabilised Polycarbonate
Weight	5 g
Approvals	 

Dimensions





Field of View Mask
for RAPIX DALI-2 Occupancy Sensors
DATA SHEET

Contact Information

Web www.ozuno.com
All Enquiries +61 8 8362 7584 sales@ozuno.com

Ozuno Trading Pty Ltd

ABN: 96 621 194 483
4/115 Payneham Rd
St Peters SA 5069
Australia

This product includes a **TWO-YEAR WARRANTY** against manufacturing defects.

RAPIX is a trademark of Ozuno Holdings Pty Ltd.

DALI and **DALI-2** are trademarks of the Digital Illumination Interface Alliance.

COPYRIGHT © 2020-2023 This document is copyright by Ozuno Holdings Pty Ltd. Except as permitted under relevant law, no part of this data sheet may be reproduced by any process without written permission of and acknowledgement to Ozuno.

DISCLAIMER. Ozuno Holdings Pty Ltd (Ozuno) reserves the right to alter the specifications, designs or other features of any items and to discontinue any items at any time without notice and without liability. While every effort is made to ensure that all information in this Data Sheet is correct, no warranty of accuracy is given and Ozuno shall not be liable for any error.

TRADEMARKS. The identified trademarks and copyrights are the property of Ozuno Holdings Pty Ltd unless otherwise noted.

13-20-504-001-02 October 2023