



Click [here](#) for the 3D model.

General Information

Series	SS
Type	Proximity
Style	SMD
Description	Sensor Module with Lens: White
Features	Detection Up To 3.5 Meters
RoHS	With Exemptions
REACH	SVHC (PZT – CAS 12626-81-2)
SCIP Number	1afc7db8-0143-44b1-ab81-d550 d3b6da10
Qualifications	REACH
Field of View	Horizontal +/- 37 degree, Vertical +/-28 degrees
Storage Temperature Range	-20/+75°C

Dimensions

L	15mm NOM
W	15mm NOM

Packaging Specifications

Packaging	Tray, Box
Packaging Quantity	200
Typical Component Weight	800 mg

Specifications

Temperature Range	-20/+60°C
Voltage DC	3 VDC (Output, Detection), 0.0 VDC (Output, Non-Detection)
Power Supply Voltage	3.5 -5.5 VDC
Current	800 uA MAX (Consumption)
Miscellaneous	Detection Output Voltage: 0.2 Seconds. Warm Up Time: 30 Sec (MAX).

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