LED Lens Assemblies – 4" Oval – 200V Series

LED lens inserts for 200 series lamps. Used in Betts plastic body surface mount oval lamps. and feature light emitting diodes in a REFLEX lens. Lens inserts feature light emitting diodes to provide marker or tail function that increase to high power output for stop or turn auxiliary functions.

- Designed to meet FMVSS 108 requirements (49CFR§571.108)
- SAE DOT Lighting Codes: PCP2
- Supports System Voltages of 12Vdc and 24Vdc
- Reverse Polarity Protected
- Covered by Betts' 5-Year Limited Warranty

Part Number		Part Number Description	Power Marker/Low	Power Aux/High	Current Marker/Low	Current Aux/High
221201		(1) Function - Marker/Clearance Red (6) Diode LED Reflex Lens Insert	.6 W		50 mA @ 12V	
		Multi-volt, (2) Eyelets			25mA @ 24V	
221202		(1) Function - Marker/Clearance Amber (6) Diode LED Reflex Lens Insert	.22 W		18.7 mA @ 12V	
		Multi-volt, (2) Eyelets			9.3 mA @ 24V	
221209		(1) Function - Dome/Cabinet Clear (6) Diode LED Reflex Lens Insert		1.45 W		121 mA @ 12V
		Multi-volt, (2) Eyelets				61 mA @ 24V
221300		(3) Function - Marker/Clearance and Aux Red (6) Diode LED Reflex Lens Insert	.53 W	1.19 W	44.3 mA @ 12V	99.2 mA @ 12V
		Multi-volt, (3) Eyelets			22.1 mA @ 24V	49.6 mA @ 24V
221301		(3) Function - Marker/Clearance and Aux Amber (6) Diode LED Reflex Lens Insert	.24 W	.56 W	20.3 mA @ 12V	46.9 mA @ 12V
		Multi-volt, (3) Eyelets			10.1 mA @ 24V	23.5 mA @ 24V