

210 SERIES

Marker #ECVML210(x)-DWP

(x) = **Y** **R**



Take advantage of LED lighting for your fleet & benefit with low amp draw, reduced vehicle downtime, lower maintenance & increased safety. SoundOff Signal offers a complete line of LED Marker/Clearance lights in a variety of sizes.

Benefits

- Specially engineered Fresnel lens to boost light output & brightness
- Sonic welded, waterproof construction
- Lens w/ UV inhibitor prevents sun fade

210 Series

- P2 & P3 rated combination clearance, side marker & identification marker lights is perfect for bus front & rear corner mounting
- Small, oval flush mount design
- Light includes neoprene gasket, mounting hardware & 5" two-wire leads w/ attached Delphi Weather Pack connector
- **200 & 250 Series**
- P2 & P3 rated combination clearance, side marker & identification marker lights is perfect for bus front & rear corner mounting
- Available in 2" & 2.5" round sizes
- Optional black rubber grommet w/ male mating harness available
- Lights include 5" two-wire leads w/ double female connector

Tech Specs	210 Series
Input Voltage:	10 - 16 Vdc
Current Consumption:	@ 12.8 Vdc 0.05 amps
LEDs:	2 Gen2
Mounting:	Surface Mount on 1.97" (50 mm) centers
Dimensions:	2.32" (59 mm) length x 1.5" (38 mm) width x 0.43" (11 mm) depth



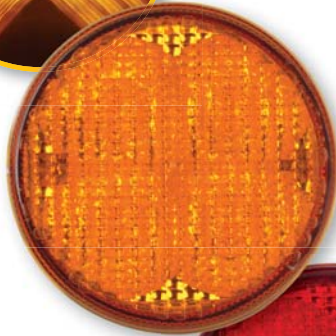
200 SERIES

2" Round LED Marker:

Marker #ECVML201(x)

w/ Rubber Grommet & Mating Harness #ECVML202(x)

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Grommet

Double Female Connector

Rubber Grommet



Male Mating Harness

250 SERIES

2.5" Round LED Marker:

Marker #ECVML251(x)

w/ Rubber Grommet & Mating Harness #ECVML252(x)

(x) = **Y** **R**



Tech Specs	200 Series	250 Series
Input Voltage:	10 - 16 Vdc	
Current Consumption:	@ 12.8 Vdc 0.05 amps	
LEDs:	4 Gen2	
Mounting:	Recess Mount into 2" (51 mm) cut outs Optional black Rubber Grommet	Recess Mount into 2.5" (64 mm) cut outs Optional black Rubber Grommet
Dimensions:	2" (51 mm) diameter x 1" (38 mm) depth	2.5" (64 mm) diameter x 1" (38 mm) depth

LED MARKER/CLEARANCE
210 Series | 200 Series | 250 Series

SoundOFF
Signal
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