

The S21 incorporates high-end LEDs and circuit board materials, sealed in extra-thick polycarbonate to produce a tough and reliable LED lighting solution at an exceptional price. Next-generation LEDs provides a superior brightness level several times the required specification. You can use the light as-is, or dress it up with a high-polish stainless steel snap-on cover to give it that 'finished' look. **See [www.TecNiqInc.com](http://www.TecNiqInc.com) for complete details and a complete list of part numbers.**

## S21

### Heavy Duty Oval Marker Lamp

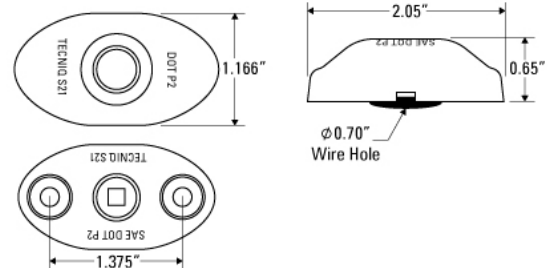


#### Technical features

- ✦ Durable impact resistant lens
- ✦ Exceeds FMVSS 108 standards
- ✦ TecSeal Urethane Potting guarantees circuit board protection
- ✦ Excellent UV resistant, automotive exterior lighting grade polycarbonate
- ✦ Reliable performance for over 100,000 hours

#### Specifications

<b>Dimensions:</b>	2.05" x 1.17" x 0.65" (see diagram)
<b>LEDs:</b>	1
<b>Voltage:</b>	9 - 14V DC
<b>Current:</b>	0.04A-0.07A Red/Amber
<b>Connector:</b>	9" Pigtail
<b>Mounting:</b>	Surface mounted with 1.375" hole spacing
<b>LED colors:</b>	Red & Amber



#### California Proposition 65

*WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm*

Part Numbers	Description	Std Pack	Connector Type
S21-AA00-1	2" Oval Amber Sidemarkers Amber Lens Pigtail Connection	100	Sheathed Pigtail
S21-AAG0-1	2" Oval Amber Sidemarkers Amber Lens Self Grounding	100	Pigtail/ Self grounded
S21-RR00-1	2" Oval Red Sidemarkers Red Lens Pigtail Connection	100	Sheathed Pigtail
S21-RRG0-1	2" Oval Red Sidemarkers Red Lens Self Grounding	100	Pigtail/ Self grounded

