

Mobile | Industrial Safety Solutions

Following the success of our 4" round tail lamp, Kohltech has introduced a line of 6" oval strobe lights. Kohltech's **T68** can be mounted at any angle for DOT compliance. These lights employ the same world leading lens design and high quality construction used throughout our product line to create a top quality, cost-effective lighting solution. **See www.Kohltechnology.com for more details and a complete list of part numbers.** 

## **T68**

## **6" Oval Strobe Light**



## **Technical features**

- Fits all industry standard 6" oval grommet and surface mount applications
- Meets all FMVSS 108 requirements for wide and narrow vehicles
- \$\square\$ Include our TPE grommet, for superior fit and protection (sold separately)
- Also available in Flange Mount (T62)
- ☆ Reliable performance for over 100,000 hours

Specifications		2.218"
Dimensions	Grommet Mount - 6.45" x 2.45 x 1.48" Surface Mount - 7.5" x 3.29" x 1.48 " (see diagram)	0.682* 0.794*
LEDs	6	2.75* Q 3.29*
Voltage	9 - 14V DC	(300 (507-2001)
Current	0.17A-0.28A Colored lens 0.12A-0.16A Red/Clear 0.12A-0.16A Amber/Clear 0.21A-0.27A White	7"
Connector	Amp Connector, Tri-Pole, and 9" Pigtail	
Mounting	Fits standard 6" mounting holes	
LED colors	Red, Amber & White	California Proposition 65
Wire Colors	White Wire Ground red/amber stripe Red Wire Strobe	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
T60-0G00-1	6" Oval Grommet	-	-
T61-0C00-1	6" Oval Surface Mount Trim Ring Chrome	-	-
T66-AA0T-1	6" Oval 6 LED Turn Dual Intensity Grommet Mount Amber Lens 3 Pole	120	Tri Pole
T66-RR0P-1	6" Oval 6 LED STT Grommet Mount Red Lens Pigtail	140	Pigtail
T66-RR0T-1	6" Oval 6 LED STT Grommet Mount Red Lens 3 Pole	120	Tri Pole
T66-RRSP-1	6" Oval 6 LED STT Surface Mount Red Lens Pigtail	140	Pigtail

Have any questions or need additional information? | Call us today at 877.708.7803