

**Introducing the K30 Grille Lights.** The ALL NEW K30 Series Grille Lights are built on the same foundation as all TecNiq Lights – superior engineering, sleek design, and an unwavering commitment to the highest quality product on the market. Each light includes an all new passive heat resistant body, as well as high powered LEDs that provide up to 100,000 hours of performance. The K30's come in either a (3) LED, (6) LED, or (12) LED option and in 21 different color and lens combinations.

**TecNiq K30 Grille Lights are the perfect choice for First Responder Vehicles, Work Trucks, Trailer Lighting, and more.**

See [www.TecNiqInc.com](http://www.TecNiqInc.com) for more details and a complete list of part numbers.



**K30**

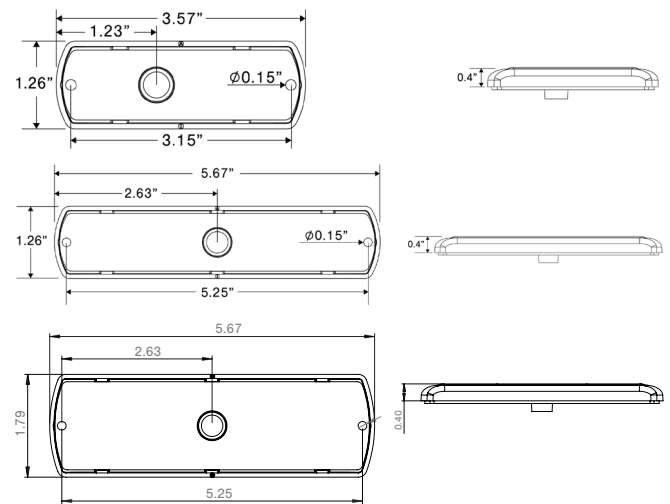
**GRILLE LIGHT  
WITH FLASH SYNC**

**Technical features**

- ✦ Surface mount, sleek design with an IP68 Rating
- ✦ TecSeal urethane potting for guaranteed circuit board protection
- ✦ Reliable up to 100,000 hour life performance
- ✦ Available in Black automotive grade polycarbonate
- ✦ **NOW AVAILABLE IN DUAL COLORS**

**Specifications**

<b>Dimensions:</b>	(3) LED/ 3.57" x 1.26" x 0.4" (6) LED/ 5.67" x 1.26" x 0.4" (12) LED/5.67" x 1.79" x 0.4"
<b>LEDs:</b>	3, 6, and 12
<b>Voltage:</b>	9 - 14V DC
<b>Current:</b>	(3) 0.225A - 0.275A (6) 0.450A - 0.550A (12) 0.680A - 0.880A
<b>Connector:</b>	Pigtail
<b>Mounting:</b>	Surface mount
<b>LED colors:</b>	White, Amber, Blue, Red, Green, Amber/Green, Amber/White, Blue/White, Green/White, and Red/White



Part Numbers	Description	LED	Connector
K30-AC030-1	K30 <b>Amber</b> Flasher LEDs, <b>Clear</b> Lens	3	Pigtail
K30-BC060-1	K30 <b>Blue</b> Flasher LEDs, <b>Clear</b> Lens	6	Pigtail
K30-GC030-1	K30 <b>Green</b> Flasher LEDs, <b>Clear</b> Lens	3	Pigtail
K30-RR120-1	K30 <b>Red</b> Flasher LEDs, <b>Red</b> Lens	12	Pigtail
K30-WC120-1	K30 <b>White</b> Flasher LEDs, <b>Clear</b> Lens	12	Pigtail

**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*

