

Hybrid LED/rotating warning signal  
No gears/brushes/bulbs to wear out  
LED optics produce intense rotating beam  
UV hard coated lens reduces abrasion/  
cracking/fading

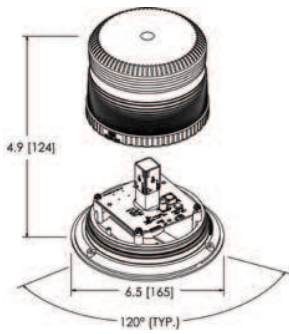
Señal de advertencia rotativa/de LED híbrido  
Sin engranajes, escobillas ni bombillas que se desgasten  
Elementos ópticos de LED que producen un haz rotativo de gran intensidad  
Cristal con revestimiento UV duro que reduce la abrasión, el agrietamiento y la opacidad

**ROTOLED™** **7660 Series**  
SAE Class I LED Hybrid



| #                | V     | A   | FPM | ✂ | ⊙                         | ⌚       |  |
|------------------|-------|-----|-----|---|---------------------------|---------|--|
| <b>7660A</b>     | 12-24 | 2.1 | 125 | ⦿ | SAE J845 Class I<br>CE, e | 5 years |  |
| <b>7660CA</b>    |       |     |     |   |                           |         |  |
| <b>7660CC</b>    |       |     |     |   |                           |         |  |
| <b>7660A-VM</b>  | 12-24 | 2.1 | 125 | ⦿ | SAE J845 Class I<br>CE, e | 5 years |  |
| <b>7660CA-VM</b> |       |     |     |   |                           |         |  |
| <b>7660CC-VM</b> |       |     |     |   |                           |         |  |

Blue, green, red also available. Disponible también en colores azul, verde y rojo  
CA models = clear lens/amber illumination. CA modelos = transparente cristales/ámbar iluminación



Latest technology in a traditional housing  
Pulse8 (8 flash per cycle) flash pattern

La más reciente tecnología en un alojamiento tradicional  
Patrón Pulse8 de destellos (8 destellos por ciclo)

**7965 Series**  
SAE Class I LED



| #               | V  | A   | FPM | ✂ | ⊙                | ⌚       |  |
|-----------------|----|-----|-----|---|------------------|---------|--|
| <b>7965A</b>    | 12 | 2.4 | 75  | ⦿ | SAE J845 Class I | 2 years |  |
| <b>7965C</b>    |    |     |     |   |                  |         |  |
| <b>7965A-VM</b> | 12 | 2.4 | 75  | ⦿ | SAE J845 Class I | 2 years |  |
| <b>7965C-VM</b> |    |     |     |   |                  |         |  |

lenses  
cristales



**R6050LA**

**R6050LC**