

LED Strobe Light

Enhanced Bus Visibility



Provides more down angle light to gain attention of pedestrians and motorists



4" model shown

- Exceeds SAE J845 Class II rating
- Same hole pattern as Specialty Manufacturing's 515 model
- Composite base with rubber gasket adapts to various mounting surfaces



Safety

Significantly improves vehicle visibility in any light conditions



Down Beam

Optical design provides more down angle light to gain attention of pedestrians and motorists



Extreme Temp

Certified operation between -30°F and 130°F



Adaptable

Composite base with rubber gasket adapts to various roof surfaces



Maintenance

LED tower and circuit board are field replaceable for simplified maintenance



Shock and Vibration

Rough roads, potholes, and day-to-day jarring are no match for the solid state electronics. Tested to SAE J845/575 standards



Moisture

Water resistant design exceeds SAE J845/575



Warranty

5 year warranty provided as standard offering

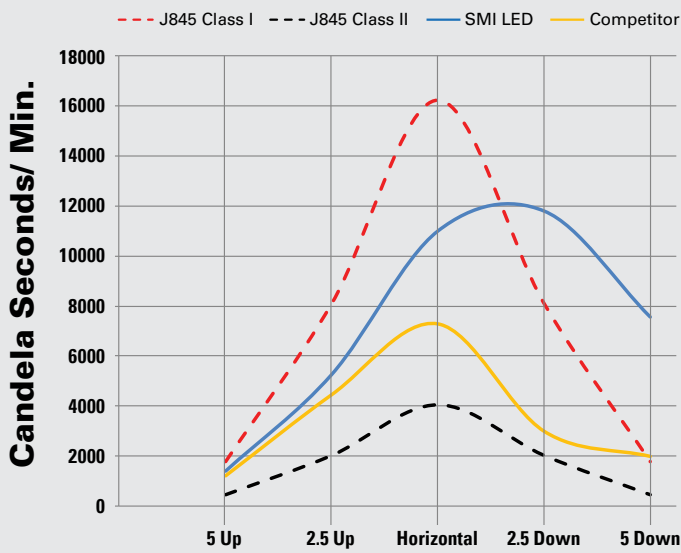


Driving Safety Forward™

LED Strobe Light

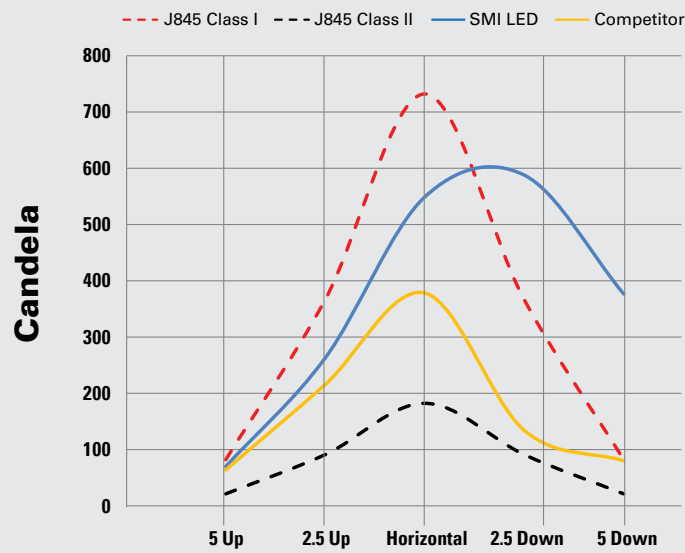
The Specialty Difference

OPTICAL POWER



Optical Power is part of SAE J845. The purpose of this graph is to show the total energy emitted in a given length of time.

PEAK INTENSITY



This graph illustrates how the Specialty LED Strobe outperforms the leading competitor + SAE J845 requirements.

The optical design of the Specialty strobe provides 4x's more down angle light than the competitive solution which enhances bus visibility to motorists and pedestrians. It provides nearly 5x's more down angle light than SAE J845 requirements for Class II strobes.



New Low profile LED Strobe



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