



ASPECT TECHNOLOGY & EQUIPMENT, INC.

High Power Invisible InfraReds in 850nm, 880nm, 940nm Wave Lengths

SOCKET TYPE INFRARED ILLUMINATORS

- Dependable Solid State, High Shock and Vibration Resistant
- Available in All LED Colors, Sunlight Visible, Red, Orange, Amber, Yellow, Green, Blue and White
- Maintenance Free, Easy Installation
- Low Power Consumption, No Heat Generated, High Intensity
- Available in All Industry Standard Bases:
 - Sub-Midget Wedge Based, Telephone Slide Based, Miniature Bayonet to 15mm Bayonet Based and Candelabra Screw Based
- Available Voltages:
 - 24v, 28v, 48v, 120v and 240v DC and AC



Bayonet Base (automotive)
30/40 LED Cluster



Medium Base (standard light socket)
30/40 LED Cluster



Candelabra Base
6/7 LED Cluster



Flashlight Base

Infrared wave lengths available:

- 850nm
- 880nm
- 940nm

Beam angles:

S - Standard Angle (25° to 30°) M - Medium Angle (45° to 50°) W - Wide Angle (120° to 125°)



Not all possible combinations of voltage, intensity, and angle are available. Intensity is reduced 12 to 15 times when using wide angles

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811 E. PLANO PKWY #107

PLANO, TEXAS 75074

972-423-6008/FAX 972-423-7717

e-mail aspect@airmail.net