

ATE/IR05-880



ASPECT TECHNOLOGY & EQUIPMENT, INC.

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INFRARED ILLUMINATOR ARRAY

The ATE/IR05-880 is a 140 IR LED array illuminator that can be used with night vision devices or IR sensitive cameras for illuminating a wide area (60 degree beam spread). The illuminator is packaged in a durable weather tight case and emits IR light at 880 nm that is effective up to 49 feet distance when viewed with night vision devices or low light IR cameras. It is supplied with a mounting bracket and AC/DC power adapter. It requires 12-15VDC 800ma power. The ATE/IR05-880 is very effective in providing covert IR illumination for a room or wide area.

FEATURES

- 140 IR LED Array @ 880 nm
 - Lightweight
 - Solid state components
 - Weather protected enclosure
 - Noiseless
 - Cool running
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SPECIFICATIONS

Size: 21 x120 x 160mm (.82" x 4.7" x 6.3")
Supplied with mounting bracket & power adapter
140 x IR LED's
Power: 15V DC 800ma
Range: 60 deg. @ 15M (49 feet)
Auto on/off switch (Automatically turns on when it gets dark)
Specifications subject to change without notice

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