

Low-Profile Nano IR

Recessed In-Ceiling Mounting



EASY INTEGRATION

Ideal for drop-ceilings or drywall installations, requires only a 2.25" hole. It stays in place using ultra-powerful NdFeB magnets.

LOW VOLTAGE/ PoE READY

Each unit requires just 12VDC or can run on PoE power. Units can be daisy-chained with appropriate power supplies.

VANDAL RESISTANT

The extremely low-profile design prevents vandals from tampering with lighting.

CUSTOM OPTIONS

Choose 850nm semi covert or 940nm fully covert infrared. Available in four durable finishes, options below.

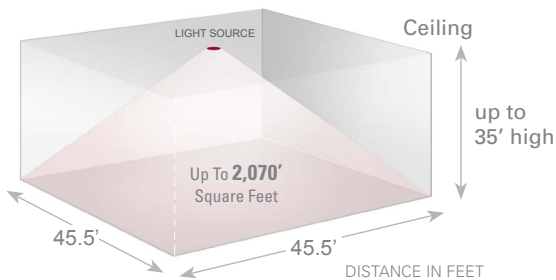
LIFETIME WARRANTY

All products are covered by a lifetime warranty with advanced replacement.

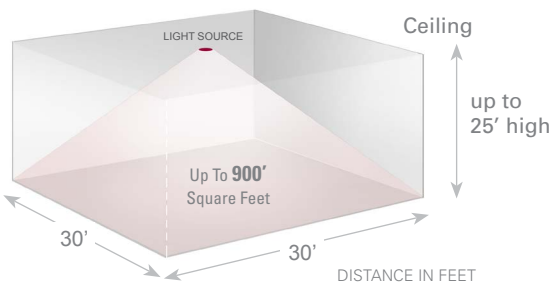


ILLUMINATION COVERAGE

850nm IR SEMI COVERT



940nm IR FULLY COVERT



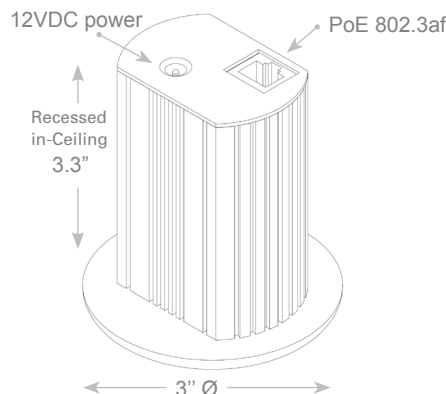
FINISH OPTIONS



SPECIFICATIONS

Wavelength	850nm or 940nm
Input Power	12VDC* or PoE 802.3af
Power Consumption	3 Watts
Operating Temperature	-2°F...+157°F / -20°C...+52°C
Dimensions	3"Ø face x 3.3" long/ 76 x 84 mm
Weight	6oz./ 170g.
Environmental	IP 55 - Indoor use only

*power supply not included



TIPS:

Use IR-Corrected Lens - NON IR-Corrected lenses may produce blurry images due to focus shift caused by IR light.

True Day/Night Camera - When using external IR a camera must use a physical cut filter to switch between Day/Night modes.



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