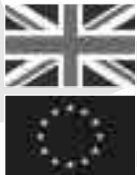


**TECHNICAL SUPPORT:**

For Technical Support for any Xvision product please contact your local distributor.

**LIMITED WARRANTY:**

This product is supplied with a 1 Year warranty. The Warranty excludes products that have been misused, (including accidental damage) and damage caused by normal wear and tear. In the unlikely event that you encounter a problem with this product, it should be returned to the place of purchase.



Manufactured exclusively for:  
**Xvision (Europe) Group,**  
Head Office: London, U.K.  
Email: [info@x-vision.co.uk](mailto:info@x-vision.co.uk)  
Web: [www.x-vision.co.uk](http://www.x-vision.co.uk)



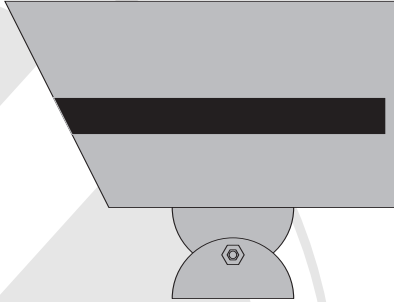
**VIS080IR**  
80m IR LED Lamp

**Before you begin**

- Please unpack the box carefully and identify that all the parts are present.
- Do not open the housing. This will void the warranty and break the warranty seal inside the Lamp. In addition, the waterproof function will not be guaranteed.
- Do not cut the cables, this will void the warranty.
- Make sure you use only the recommended power supply. Damage caused to the IR Lamp by incorrect voltage or wiring is not covered by the warranty.

**Model:**  
**VIS080IR**  
80 metre Infra Red LED Lamp

## Package Contents



VIS080 Infra Red Lamp

## Product Description

THANK YOU VERY MUCH FOR PURCHASING OUR PRODUCT

The VIS080IR enables the traditional cameras to see in light levels below 0.05 lux and in complete darkness. The effective IR range is 80 metres when used Xvision High Resolution Aspherical or IR Optimised lenses and 40 metres when used with Standard Lenses.

## Features

- An effective way of discreetly illuminating an area where monochrome cameras are operating in the dark
- Detecting in the place without light and automatic CDS control light-sources sensor for 24-hour detecting and monitoring
- Supplied with Wall Bracket
- Weatherproof aluminum housing (IP66) for both Internal or External use

## Specification

<b>Model:</b>	<b>VIS080IR</b>
IR Distance:	IR based on camera sensitivity
View Angle/Beam Spread:	25°/30°
IR LED:	6 super high power 840nm IR LED
LED Life:	20000 hours, warranty 6000hrs
Window:	Ø75mm Heat-Resistant Glass
Power On:	Under 10 Lux by CDS Auto Control
Input Voltage:	AC 117/220V AC
Power Consumption:	8.5 Watts
Mounting:	Wall/Ceiling
Weatherproofing:	Yes
Construction:	Aluminium, with light grey anodized finish
Dimensions:	Ø105x200mm