



# IRB1004

Hi-Res Camera Value Pack: 4 Indoor / Outdoor IR Color Cameras

**Includes:**

4 Indoor / Outdoor IR Color Cameras  
with 420 TV Lines

*Convenient Camera Bundle Saves You a Bundle*



**LCD & DVR Ready**



**Night Vision**



**Weather Resistant**

**IRES** Technology Corp.  
*Seeing the future... in Hi-Resolution*  
[www.IRESTECHNOLOGY.COM](http://www.IRESTECHNOLOGY.COM)



## ■ IRB1004

<b>Image Sensor</b>	1/4" Sharp CCD
<b>Resolution</b>	420 Lines
<b>Lens</b>	6.0 mm @ F2.0
<b>Effective Pixels</b>	510(H) x 492(V)
<b>Min. Illumination</b>	0 LUX (LED on) / 1.0 LUX (LED off)
<b>Field of View</b>	60° ± 5°
<b>Electric Shutter</b>	1/60s - 1/10,000s
<b>Operating Temperature</b>	-10°C ~ 45°C (14°F ~ 113°F)
<b>LED Quantity</b>	12 pcs (@ 5mm)
<b>IR Range</b>	30 ft / 10 m (optimal conditions)
<b>IP Rating</b>	IP67
<b>Power Requirement</b>	12V dc
<b>Current Consumption</b>	200 mA
<b>UPC Code</b>	6-28057-01004-1
<b>Package Weight</b>	3.2 lb
<b>Package Dimensions</b>	9" x 9" x 3"
<b>System Includes</b>	4x Indoor/Outdoor Color Camera

# IRB1004

Hi-Res Camera Value Pack: 4 Indoor / Outdoor IR Color Cameras

## ■ DVR & LCD Ready

Advanced CCD chipset image sensor technology provides a brilliantly crisp picture in digital formats

## ■ Day / Night Vision

Picture automatically turns to B/W under low light conditions for illuminated viewing up to 30 ft powered by 12 high intensity LED's

## ■ Weather Resistant

Heavy-duty construction with aluminum housing provides IP67 protection against rain, dust and moisture

## ■ Multiple Camera Convenience

Value Packs offer bundled camera solutions to meet the needs of your application

## ■ Power Splitter Option

To consolidate power wiring and number of power supplies, use 4-way / 8-way Power Splitter solutions combined with a 2A / 5A power supply (offered separately)

## ■ Easy to Install

BNC termination - can be connected to a DVR, TV, VCR, LCD or Computer with RCA input.

Mounting kits included, power supplies and extension cables sold separately

## Product Applications

