



See in full colour all day & night with the VIP Vision[™] 24/7 Colour range.

Built without an infrared illumination system, VIP Vision™ 24/7 Colour cameras are designed to capture accurate colour footage, even in scenes with challenging lighting. The 24/7 Colour range features lenses with large apertures and high performance image sensors to make the most of even the smallest amount of incoming ambient light.









Minimum illumination, which indicates the least amount of light needed for a camera to produce an image, can be as low as 0.001 lux in 24/7 Colour cameras. By using a combination of auto shutter speed adjustment, f/1.0 aperture lenses and large 1/2.8" image sensors, 24/7 Colour cameras dramatically increase low-light sensitivity over standard and Starlight cameras.

24/7 Colour cameras utilise light from external sources such as street lamps, making them ideal for parking lots, hotels, bars and homes. This is to ensure details ranging from skin/hair colour, clothing, vehicle models and more, aren't lost when switching to black and white IR. Such details are crucial for usable, video evidence.



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