

Indoor Starter Kit Contents



LukWerks Installation CD
Luk Indoor Camera
Luk Receiver
Luk Power Supply
USB Cable
Camera Ethernet Cable
Suction Cup Mount
Desktop Stand
Wall Mount Bracket Set
Window Decals
Cable Clip Accessories

Indoor Camera Specifications

Camera Features

The DLC-810i LukWerks Indoor Camera is designed for indoor use, but can also be used to securely monitor outside using its patent pending window mount.

Processing Power	400 MHz DSP
Onboard Image Encoding	Windows [®] Media Video 9
Onboard Image Processing	Motion detection up to 16 zones, Auto brightness,
Resolution	Selectable: 640 X 480 or 320 X 240 pixels
Frame Rate	Selectable: 15, 10 or 5 frames/second
Bit Rate	Selectable
Illumination	2 lx minimum per IEC 61146-1
Color Depth	10 bits

Lens

Focus	User adjustable
Viewing Angle	80° (diagonal)
Pan Angle	50° (manual)
Firmware Updates	Selectable: Manual or Automatic

Operating Environment

The DLC-810i Luk Camera meets requirements for indoor use and is not qualified for outdoor environments.

Temperature Range

Operating +32°F to +93°F (0°C to +34°C)

Storage -4°F to +140°F (-20°C to +60°C)

Humidity (storage and operating) 5% to 90% (relative; non-condensing)

Voltage 110 Volts AC, 60 Hz

Power supply to Camera cabling

Included cable CAT-5e, RJ-45 connectors, 10 feet (3 m)

User provided requirements CAT-5e or better, RJ-45 connectors, up to 120 feet (36 m)

Connector pin out Per IEEE 802.3

Property Size Up to ~8,000 square feet

Physical Metrics

Power Consumption 15 Watts

Camera Body Dimensions Height: 5.0"; Width 3.2"; Depth: 1.8" (12.7 cm x 8.1 cm x 4.6 cm)

Camera Weight 6.7 oz (190 g)

Power Supply Dimensions Height: 3.8"; Width: 2.9"; Depth: 2.6" (9.7 cm x 7.4 cm x 6.6 cm)

Power Supply Weight 5.6 oz (160 g)