











Product Data Sheet

SECURICAM Network Internet Camera Outdoor Enclosures

The D-Link Securicam Internet Camera Outdoor Enclosures provide a cost-effective solution for protecting your D-Link Internet Camera from the rigors of outdoor use. The fixed-type enclosures include heavy duty, angle-adjustable mounting bracket that can be used to secure the camera on a vertical or horizontal surface. Maximize the full potential of your D-Link Internet Cameras to secure and protect your business.

The DCS-45 includes a thermal barrier design to withstand temperature fluctuations and a flip open top for easy installation.

Supported Devices	Weight
• DCS-2000	• 3.26lb
• DCS-3220	Material
Dimensions	 Aluminum Housing with Steel Bracket
• 14.2" (L) x 5.5" (D)	Color
	Light Gray Powder Coating

The DCS-50 features IP66 certification for water resistance and dust-proof operation. This model includes a built-in power supply for easy cable management.

Supported Devices	Weight
• DCS-2000	• 6.72lb
• DCS-3220	Material
Power Supply	Aluminum Housing
 110V AC Input, 12V DC, 3A Output 	Color
Dimensions	White
• 15.4" (L) x 5" (W) x 4.9" (H)	

The DCS-60 features IP-66 certification for water resistance and dust-proof operation. This model includes a heater and blower for camera operation in a wider range of temperature-sensitive environments. The built-in power supply simplifies the installation procedure.

Supported Devices	Dimensions
• DCS-2000	• 17.7" (L) x 5.3" (W) x 5.5" (H)
• DCS-3220	Weight
Power Supply	• 9.47lb
• 110V AC Input, 12V DC, 3A Output	Material
Heater	 Aluminum Housing
 On at 64°F (±5°F), Off at 82°F (±5°F) 	Color
Blower	White
• On at 95°F (±5°F), Off at 77°F (±5°F)	

The DCS-70 is a dome-type enclosure and is designed for use with D-Link's motorized pan and tilt cameras. This IP66 certified enclosure protects your camera against dust and heavy jets of water. Camera installation is simplified with the built-in power supply, while the heater and blower keeps your camera in proper operating temperatures.

Supported Devices	Dimensions
• DCS-5300	• 8.86" (H) × 8.58" (D)
• DCS-6620	Weight
Power Supply	• 7.27lb
 110V AC Input, 12V DC, 2A Output 	Material
Heater	 Aluminum Housing with Smoked Acrylic Cover
 On at 32°F (±9°F), Off at 50°F (±9°F) 	Color
Blower	• Beige
 On at 104°F (±9°F), Off at 86°F (±9°F) 	