

### Outdoor Installation

These IP66 certified enclosures are specifically intended to be mounted outdoors. All DCS-71 models include a heater and a blower that enable them to work in a wide range of temperatures from -20 to 70 °C.

### Features

- IP66 certified weatherproof, dustproof enclosure
- Heater and blower
- Wall-mounting bracket for installation
- Cameras supported:
  - DCS-5635 A1 (DCS-71)

## 7" Outdoor Dome Housing



DCS-71

D-Link's DCS-71 Outdoor Dome Housing series provides cost-effective protection and versatile connectivity options for installing D-Link motorized pan and tilt surveillance cameras in outdoor environments. A built-in power supply, heater and blower mean these housings can be used under adverse weather conditions.

### Weather-proof

Designed to be mounted outdoors, the DCS-71 housings feature an IP66 certified enclosure which protects against the elements including dust and heavy jets of water, allowing cameras to be placed in harsh environments.

### Onboard Heater and Blower

The DCS-71 housing series also has an onboard heater and blower that enable the enclosed camera to function in a wide range of temperatures. The heater automatically turns on when the temperature drops below a certain point, and the blower automatically turns on when the temperature rises above a certain point. This allows the camera to function properly in both hot and cold environments.



### 7" Outdoor Dome Housing

Technical Specifications		DCS-71
Housing	Casing Material	Aluminium Zinc Alloy
	Cable Management Bracket	Yes
	Wireless Antenna	No
	Weatherproof	IP66
	Heater	On: < 0 °C/32 °F, Off: > 10 °C/50 °F
	Blower	On: > 40 °C/104 °F, Off: < 30 °C/86 °F
Data Transmission	Data Transmission Rate	10/100 Mbps
	Transmission Distance	Up to 100 m
	Ethernet Data Line	TIA/EIA-568, Cat 5 Cable
General	Power Input	24 V AC, 50/60 Hz (DCS-71)
	Power Consumption	35 W
	Operating Temperature	-25 to 65 °C (-13 to 149 °F)
	Storage Temperature	-40 to 80 °C (-40 to 176 °F)
	Humidity	95% RH non-condensing
	Weight	DCS-71: 3.348 kg
	Certifications	CE (Class B), FCC (Class B)
Dimensions		



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