

Product Highlights

Rugged Weatherproof Design

IP66 certified to handle outdoor use in all weather conditions

PoE Powered

A single network cable powers the enclosure's internal heater and fan as well as the camera

Versatile Installation

Chose from an optional wall mount with integrated cable management or a roof/ceiling mount



Shown with DCS-36-1 Wall Mount
(available separately)

DCS-57

PoE Outdoor Camera Enclosure

Features

Convenient Power Options

- Enclosure is powered by 802.3at PoE for a simple single cable run installation
- Power is passed to IP camera via PoE or 12VDC
- PoE also powers integrated heater and fan
- Enclosure can also be powered via 12VDC

Simple Camera Installation

- Adjustable sled holds camera tightly in place
- Enclosure top opens via a side hinge making it convenient to focus the camera while installed
- Includes all tools and hardware

Designed for Robust Environments

- Sealed enclosure, IP66 certified
- Temperature rated from -40° to 122°F
- Vandalproof design
- Includes weather shield to protect camera window from rain and sun

Mounting Options

- Optional DCS-36-1 Wall Mount
- Optional DCS-36-2 Roof/Ceiling Mount
- Optional mounts not included

Overview

The D-Link DCS-57 is an IP66-rated outdoor network camera enclosure designed to house all D-Link box cameras as well as third party cameras. A rugged die-cast aluminum design ensures the camera will be protected from water, snow and dust. An integrated heater and blower ensures you camera can operate in temperatures ranging from -40° to 122°F.

Single Cable Design

Since the DCS-57 is PoE (Power over Ethernet) powered, a single network cable can be used to power the camera, the enclosure's heater and fan and also bring back video from the camera. In applications where PoE is not available the enclosure and camera can be powered by standard 12VDC.

Simple to Install

The side hinge design means the camera can easily be installed, adjusted or replaced even after the DCS-57 is already mounted in place. And a simple-to-adjust weather hood allows you to optimize your video quality and divert rain from the enclosure window.

Flexible Mounting Options

To install the DCS-57 on a vertical surface such as a wall, use the optional DCS-36-1 wall mount bracket. If your application requires mounting the camera on a horizontal surface such as a rooftop or a ceiling (upside down mounting), use the optional DCS-36-2 roof/ceiling mount.

DCS-57 PoE Outdoor Camera Enclosure

Technical Specifications	
Physical	
Exterior Dimensions	<ul style="list-style-type: none"> Without sun shield on: 5.75" W x 4" H x 15.25" D (146.2 mm W x 102.6 mm H x 388.2 mm D) With sun shield on: 6.56" W x 4.37" H x 16.94" D (166.6 mm W x 111 mm H x 430.3 mm D)
Interior Dimensions (Maximum Camera Size)	<ul style="list-style-type: none"> 4" W x 3.2" H x 7.5" D (102 mm x 81 mm x 190 mm)
Weight	<ul style="list-style-type: none"> 5 lbs (2.27 kg)
Power	<ul style="list-style-type: none"> Input: 802.3at PoE or 12VDC Output: 802.3af PoE or 12VDC
Maximum Power Consumption	<ul style="list-style-type: none"> 30W (when camera, heater and blower operating)
Operating Temperature	<ul style="list-style-type: none"> -40° to 122° F (-40° to 50° C)
Warranty Information	
Warranty	<ul style="list-style-type: none"> 1-Year Warranty
Order Information	
Part Number	Description
DCS-57	PoE Outdoor Camera Enclosure (shown with optional DCS-3716 camera) <div style="display: flex; justify-content: space-around; align-items: center;">   </div>
DCS-36-1 DCS-36-2	<div style="display: flex; justify-content: space-around; align-items: center;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> DCS-36-1: Cable Management Wall Mount Bracket DCS-36-2 - Roof/Ceiling Mount Bracket </div>

Updated 2015/1/21 (Hardware Revision A1)

For more information

U.S.A. | 17595 Mt. Herrmann Street | Fountain Valley, CA 92708 | 800.326.1688 | dlink.com

D-Link and the D-Link logo and the D-ViewCam™ logo are registered trademarks of D-Link Corporation or its subsidiaries. All other third-party marks mentioned herein may be trademarks of their respective owners.
© 2015 D-Link. All rights reserved.

D-Link[®]
Building Networks for People