

Video Security



MFL-I/LED5-12

LED Infrared Illuminator 850nm,
Middle Flood 30°, 5W, 12VDC

Art-No. 73923



Features

850nm Spectral Emission

30° Beam Angle

36 LEDs and Built-in CdS Sensor

Scene Coverage approx 30m/35m (HAD/EX-View

Protection Rating: IP 66

Wall Mount Bracket included

Low Self-heating

No Maintenance Required

Specifications

Dimensions (LxD)

50x64mm

Spectral emission

850nm

Beam angle

30° (H/V)

Scene coverage

Approx. 30m (HAD CCD), 35m (Ex-View CCD) at 0 ~ +50°C

Supply voltage

12VDC +/-10%

Power consumption

Approx. 5watts

Twilight switch

2 / 10Lux (ON/OFF) Sensor controlled

Connection

1m connection cable with DC male/female plugs

Protection rating

IP66

Housing

Aluminium with plastic cover

Mount

1/4" UNC-20

Temperature range

-10°C ~ +50°C

Colour

Black

Weight

435g

Accessories

70447 / VT-PS12DC-5

Plug-in Power Supply Unit 100-240VAC 12VDC (1.0Amp),
Regulated, with DC Plug

(Accessories continued)

77779 / VT-PS12DC-UK

Power Supply Unit w. UK Mains plug-in,
100-240VAC/12VDC-1.0A, Regul., open Ends

73844 / FW7362/12

Plugable AC/DC Adapter 100-240V/12VDC-2.5A, Regulated

Product Information

The best result will be achieved on condition that a camera is used with good sensitivity in the infra-red range, a relative lens aperture of F1.4 min. and a mean reflectance factor for spotlight objects.