

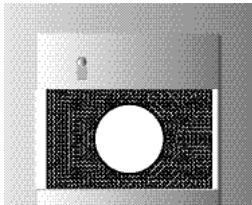
Color CCD Camera

[For Outdoor Camera]
Model: DRC-4CM

Use and Ca

Before operating the unit, please read the manual for future reference

Introduction.....	
Important Safeguard.....	
Location And Function Of Controls.....	
Note On Use And Installation.....	
System Network And Camera Height Level/Wi	



Introduction

Your unit is designed so it can be flush mounted on the wall or used. When flush mounted on the wall, the unit is designed for angular of unit view. The model number is located on the bottom and record the serial number (available). Refer to these numbers whenever you call upon your Commax dealer regarding this unit.

Model No. _____

Serial No. _____

To prevent fire or shock hazard, do not expose the unit to rain or moisture.



CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**



CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK) NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE



This symbol is intended to alert you to the presence of **“dangerous Voltage”** within the unit which is of sufficient magnitude to constitute a shock hazard.



This symbol is intended to alert you to the presence of a condition which may require special operating and maintenance (such as special tools, special techniques, special instructions, etc.) to avoid injury or damage to the unit.

Important Safeguard

Damage Requiring Service - This equipment from the power source and refer servicing to the following conditions:

- a. when the power is damaged;
- b. if liquid has been spilled or objects have fallen into the unit.;
- c. if the equipment has been exposed to rain or water;
- d. if the equipment has been dropped or otherwise damaged;
- e. when the equipment exhibits a distinct change in performance - this indicates a need for service.

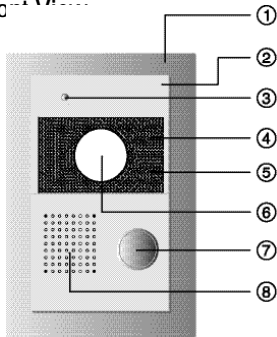
Water and Moisture - Do not use this product near water, for example, near a bath tub, washbasin, wet basement, or near a swimming pool, and the like.

Accessories - The product may fall, causing serious injury to a child or adult, and serious damage to the appliance should follow the manufacture's instructions, and should use a mounting accessory.

Object and Liquid Entry - Never push objects of any kind into this product through opening.

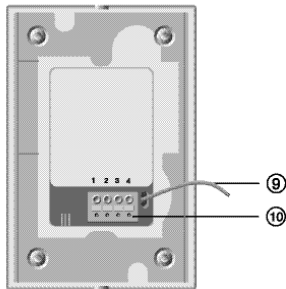
Location And Function of Controls

Front View



Side Cover

Back View



Speaker

Note On Use And Installation

Do Not Aim The unit At The Sun/Raining

Do not aim the unit at the sun or point it at the sun/raining even if you are not shooting.

Do Not Shoot Intense Light

Framing intense light such as a spotlight may cause bloom or smear. A vertical stripe may appear on the image. This is a malfunction.

Treat The Unit With Care

Do not drop the unit or subject it strong shock of vibration. Otherwise, the components may malfunction.

Never Touch Internal Parts

Do not touch the internal parts of the camera other than that parts specified. Otherwise, the camera may malfunction.

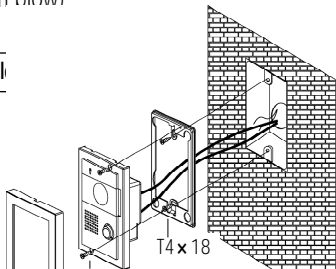
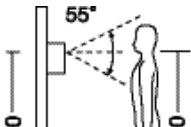
Check The Ambient Temperature And Humidity

Avoid using the camera where the temperature is hotter or colder than specified. Otherwise, the camera may malfunction. Internal parts may be affected. Special care is required to use the camera at high temperature and high humidity.

System Network And Camera Height Level

1. Fixed with the bracket on flush box (Screw -T4 x 18mm) (as shown below).
2. Checking to polarity that connection to monitor before installation.
3. When connect the retifier, reference as drawing below.
4. Remove the side cover from the unit, use screw (M3 x 8mm) supplied) and unit attached on the wall.
5. Fixed side cover of the unit on the wall (as shown below)

Camera Install Height Level / Wiring (as shown below)



Specification

Model No.	DRC- 4CM
Pick-ip Device	1/3" Color CCD Camera
Power Sources	DC 13V (Power supplied from the monitor)
Wire Installation	4 Wires Polarity/2Wires Non-polarity
Minimum Illumination	0.1Lux
Communication Ways	Synchronous Communications
Hori./Vert. Frequency	15.734KHz/60Hz
Illumination	Built - in L.E.D On Night (Below 5.0 lux) Operating
Adjust Angular Field Of View	Horizontal : 68 ° Vertical : 55°
Ambient Operating Temperature	-10°C to +50°C
Dimensions (W/H/D)mm	83/125/40
Weight (g)	160 (Included Bracket)



commax[®]