

## RCP-1001

Dial type of simple Remote Control Panel for HDC/HSC/HXC series cameras. 6 units in 19-inch EIA rack.



### Overview

The RCP-1001 is a compact control panel with specialised basic operations. The iris and master black adjustment block employs a dial (knob) type control. Up to six units can be mounted in a 19-inch EIA rack. Various settings can be configured according to the operation configuration and the frequency with which functions are used.

### Features

#### **Simple and compact**

This remote control panel is equipped with the control functions required to perform the basic operations of cameras enabling the simple and accurate operation of various camera functions

#### **IRIS/MB (master black) display window.**

The IRIS window displays the iris setting as an F number. If the lens is closed, "CLS" is displayed. The Master black display window displays the master black setting value.

#### **Direct control filters and master gain buttons**

Easily access ND/CC filters as well as master gain control

#### **Customisable switch**

User's can assign any function to a spare switch.

#### **Building of a variety of control systems**

HDC/HSC/BVP user's can build a multi-camera control system

through use of the CNU-700. In a system that uses CNU-700's, two CNU's can be used to control a camera system of up to 24 cameras. A system that uses a LAN can also be built by connecting to a LAN-compatible CCU.

## Specifications

### General

|  |  |
|--|--|
| Power supply                                   | DC 10.5 V to 30 V                              |
| Power consumption                              | 2 W  |
| Operating temperature                          | 5 °C to 40 °C (41 °F to 104 °F)                |
| Dimensions (W x H x D) (excluding protrusions) | 68 × 244 × 84.4 mm (2 3/4 × 9 5/8 × 3 3/8 in.) |
| Mass   | 1.1 kg (2 lb 9 oz)                             |

### Input/output connectors

|         |                                    |
|---------|------------------------------------|
| CCU/CNU | Multi-connector 8-pin, female (x1) |
| EXT I/O | D-sub 9-pin, female (x1)           |

## Related products



## **HXC-FB80**

Three 2/3-inch  
Exmor™ CMOS sensor  
HD colour studio  
camera

## **MSU-3000**

Master setup unit,  
multi camera remote  
control panel for  
system cameras  
(horizontal type)

## **MSU-3500**

Master setup unit,  
multi camera remote  
control panel for  
system cameras  
(vertical type)

## Gallery

