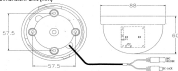


MTV-84K0N / MTV-84K0P INSTRUCTION

Dimension: Unit (mm)



JP2		JP4		P1-P4 CONNECTOR TO P5 FUNCTION IS ACTIVE
P1	(RED) +12V	P1	APW / FOL	
P2	(BLACK) GND	P2	APW / AWR	
P3	(WHITE) VIDEO	P3	MIRROR	
P4	(BLACK) GND	P4	ZOOM	
		P5	GND	

The camera are only operated with **regulative adaptor DC 12V**. AC to DC non-regulative adaptor may cause camera damaged.

SPECIFICATION

MODEL NO.	MTV-84K0N	MTV-84K0P
TV SYSTEM	NTSC	PAL
IMAGE SENSOR	1/4inch CCD Image Sensor	
OPTICAL FIBER	50 (H) x 40 (V)	50 (H) x 50 (V)
SCANNING SYSTEM	52 lines, 60 field/sec	52 lines, 50 field/sec
IRIS SYSTEM	Internal	
MINIMUM ILLUMINATION	0.1Lux F1.3 500px	
LENS & VIEW ANGLE	3.5mm / F2.0 / 80° (option 3.2, 3.6, 4.0, 4.5, 5.0, 5.5 mm)	
RESOLUTION	480 TVL / 470 TVL (Enhanced)	
SHR. FxND	52x / 60x / 80x / 110x (AGC OFF)	
WHITE BALANCE	ATW / AWB / 170x (Switchable) (2sec color coding)	
WHITE BALANCE RANGE	AWB - ATW (5000 - 10000 %) / 170x (3000 %)	
AUTOiris	A.I.S.	
ELECTRONIC SHUTTER	1/60 - 1/100,000 sec.	1/60 - 1/100,000 sec.
VIDEO OUTPUT	1.2V p-p composite video at 75 ohm	
SCENE CORRECTION	3.0x	
OPTICAL ZOOM (2x)	ON/OFF (switchable)	
MIRROR FUNCTION	ON/OFF (switchable)	
GAIN CONTROL	AFC	
OPERATION TEMPERATURE	-20°C TO 50°C	
OPERATIONAL HUMIDITY	within 95% RH	
POWER SUPPLY	DC12V/300mA	

※ The specifications and appearance of the product may changed without notice.

8-001-0091 (J1)