

TruVision TVD-2401/4401 TVI Dome Camera A&E Specifications



# The TVD-2401/4401 Camera shall capture and transmit video over an analog connection.

# The TVD-2401/4401 shall be as manufactured by Interlogix.

# The TVD-2401/4401 shall include, but not be limited to the following:

# The TVD-2401/4401 shall provide analog connection for the purpose of allowing users to integrate it with TVI digital video recorder or TVI digital video encoder products.

## The TVD-2401/4401 shall provide 1 channel of TVI video output.

## The TVD-2401/4401 shall include a sensor of 1/3" CMOS image sensor.

### The TVD-2401/4401 shall have effective pixels (H x V) in or over 1280 × 720

### The TVD-2401/4401 shall support TVI output (H x V) in1280 × 720.

### The TVD-2401/4401 shall have 2.8 mm lens.

### The TVD-2401/4401 shall have IR Cut Filter.

### The TVD-2401/4401 shall conform to IP66.

### The TVD-2401/4401 shall have up to 20 m IR illumination range.

# The TVD-2401/4401 shall have the following additional specifications:

## Video

### Video output: 1\*720P TVI output

### Minimum illumination: 0.01 Lux @ (F1.2, AGC ON), 0.034 Lux @ F2.2, AGC ON), 0 Lux with IR on

## Electrical

### Power supply: 12 VDC

### Current: 0.3 A

### Power consumption: 3.5 W

## Environmental

### Operating temperature range: -30 to +60 °C (-22 to +140 °F)

### IP66

## Physical

### Dimensions: Ø111 × 82 mm (4.37 × 3.2 in.)

### Weight: 345 g (0.76 lb.)

# The TVD-2401/4401 shall conform to these internationally recognized compliance standards:

### FCC

### CE

### UL

### WEEE

### RoHS

### REACH

Contacting Support

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See specific country listings at:

[www.utcfssecurityproducts.eu/support](http://www.utcfssecurityproducts.eu/support)