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# **JAMB CAM**

JAMB MOUNTED COLOR VIDEO CAMERA

## LEARN MORE

TECHNOLOGY

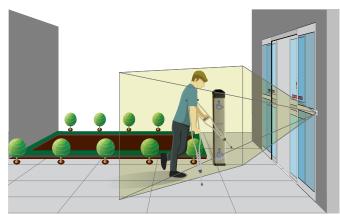


### DESCRIPTION

BEA's **JAMB CAM** is an enhanced definition color video camera designed to monitor the usage and traffic flow of pedestrian doors.

Its sleek, low profile design provides a discreet method for improving loss prevention and limiting liability.

The RCA video output can be seamlessly integrated into most existing video surveillance systems.



**High Resolution Video** Full color video with resolution of 480 × 720 (480p)

# Visual Coverage Of Door Threshold

Wide angle lens for complete view of door and traffic flow



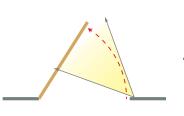
**Easy To Install** Integrated voltage regulator for installation convenience

# Low Profile Camera

Low profile design minimizes accidental damage from shopping carts and other errant objects



### **APPLICATIONS**



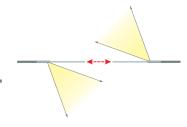
Single Swing

Dual Egress

### **TECHNICAL SPECIFICATIONS**

Supply Voltage	6.6 – 36 VDC; ±10%	
	6.0 – 28 VAC; ±10%	
Operating Temperatures	-22 – 140 °F (RH 95% max)	
	(-30 – 60 °C)	
Video Output	1.0 (Vp-p) / 75 Ω	
Image Sensor	CMOS	
Horizontal Resolution	480 TVL	
NTSC Output	720 (H) × 480 (W)	
Sync System	Inter-Sync	
Frame Rate	30 fps	
Minimum Illumination	0.01 LUX	
AE Control	Auto	
Gain Control	Auto	
Electronic Shutter	1 s ~ 1/10,000 s	
S/N Ratio	> 50 dB	
AWB	Auto	
Dimensions	1 ¾" (W) × 3" (H) × ¾" (D)	

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Simultaneous Pair

#### Sliding





**10JAMBCAM** 



Jamb mounted camera IXIO-DT1 with video camera

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