

SNCDH220T

Network 1080p HD Indoor Vandal Resistant Minidome Camera

\$1,098.00

U.S.List Price

UPC: 027242263048

Overview

Network 1080p HD / 3 Megapixel Indoor Vandal Resistant Minidome Camera, Dual Stream H.246/MPEG-4/JPEG, Day/Night, PoE, built-in 3.1 - 8.9 mm auto iris lens

Highlights

- * HD 1920 x 1080p Picture Quality at 30fps
- * 1920 x 1440 max resolution capabilities
- * Three Codecs H.264, MPEG-4 and JPEG
- * Dual streaming capability any combination
- * 1/2.8 type "Exmor" CMOS sensor
- * 3.27 megapixels designed for surveillance applications
- * Day/Night Function IR cut filter is replaced with a clear one in night mode to work with near IR illuminators
- * Excellent Sensitivity (F1.2, AGC 42dB, 50IRE [IP])
- * 0.7 lux (color), 0.45 lux (B/W)

* Intelligent Motion Detection reduces false positivesTampering Alarm detects attempts like spray painting, moving camera's field of view, etc.

- * Stream squared function optimizes bandwidth and storage capacity
- * Easy Focus Function one push locally or remotely for best focus in both day and night modes
- * Power-over-Ethernet (PoE)
- * Analog video output
- * ONVIF conformance
- * Built-in IR Illuminators
- * Easy Zoom allows viewing angle changes remotely
- * Vandal Resistant IK10 Rated

Specifications

General Specifications	Detail	
Compression	H.264, MPEG4, JPEG	
FPS	variable up to 30	
Resolution	3.0 megapixel/1080p	

Accessories Optional Accessories				
YTICB140	In-Celing Mount Kit	\$98.00		
UNIUMB1	Indoor Wall Mount Bracket	\$98.00		

UNIILD3C3	Indoor Recessed Plenum Housing For SNC-DS10, SNC-DM110, SNC-	\$229.00
	DF50N, SNC-DH120/DH120T, SNC-DH140/DH140T, SNC-	
	DH220/DH220T, and SNC-DH240/DH240T	

Resources				
Specification Sheet				
Description:	Release Date	Type/Size		
SNCDH220T Spec Sheet	01/03/2011	pdf / 712K		
User Manual				
Description:	Release Date	Type/Size		
SNC-DH120 / DH220 SNC- DH120T / DH220T Installation Manual		pdf / 786K		
SNC-CH120 / CH160 / CH220 / CH260 SNC-DH120 / DH120T / DH160 / DH220 / DH220T / DH260 User's Guide		pdf / 4,080K		