# SNC-ZR550 / ZP550

SNC-ZR550 Hybrid Rapid Dome Camera. SNC-ZP550 Hybrid PTZ Camera.





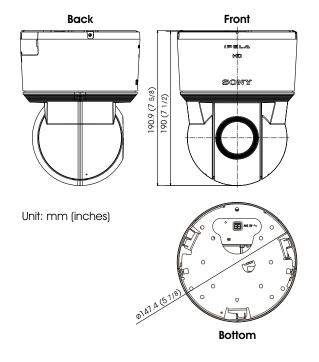
## **Key Features and Benefits**

- JPEG, MPEG-4 and H.264 streaming. JPEG, MPEG-4, H.264 encoding allows maximum image transmission flexibility
- HD video at 30 fps. Superior High Definition image quality with real time capture
- 1/4" CCD with Exwave HAD™ technology. Superior image quality with extended infra red response
- Day/night function. Ideal for mechanical switching to monochrome in night conditions
- IK10-rated vandal-resistant feature to protect the camera from destructive behaviours

#### Standard Features and Benefits

 ONVIF (Open Network Video Interface Forum) conformance that ensures greater interoperability and more flexibility in building multiple-vendor systems

## **Dimensions**



### Specifications

Camera	SNC-ZR550	SNC-ZP550
Maximum resolution (IP)	1280 x 720	
Horizontal viewing angle	55.9° to 2.1°	
Zoom ratio	28x optical zoom	
Focal length	f=3.5 to 98 mm	
Lens type	Auto-focus zoom lens	
"Rapid Dome" or "PTZ"	Rapid Dome	PTZ
Pan angle	360° endless rotation	340°
Tilt angle	-105° to +105° (210° tilt)	-15° to +90°
Minimum illumination	Colour: 0.7 lx (F1.35/AGC ON/shutter 1/30 s/30 IRE (IP)), B/W: 0.07 lx (F1.35/AGC ON/shutter 1/30 s/30 IRE (IP))	
Camera Features		
Day/Night	Yes	
Wide-D	DynaView	
Noise reduction	Yes	
Image		
Codec streaming capability	Dual streaming (Any combination with H.264/MPEG-4/JPEG, including multiple streams of the same format)	
Video compression format	H.264/MPEG-4/JPEG	
Computer display format	HD	
Maximum frame rate	30 fps H.264/MPEG-4/JPEG	
Image device	1/4 type Exmor CMOS sensor	
Network		
Wireless capability	No	
Interface		
Card slots	SD card x 1	
Analogue video output		
Signal system	NTSC standard/PAL standard (selectable)	
General		
Power requirements	hPoE, AC 24 V	
Power consumption	TBD	
Dimensions	ø147.4 × 190.9 mm (ø5 7/8 × 7 5/8 inches)	

