



#### EC-SP4655U

- Underwater high speed dome camera, Flange connection
- Stainless steel casing, endure industry atmosphere and seawater corrade
- Color 600TVL , 10x optical, 10x digital zoom, f=3.8-38mm (F1.8-3.2)
- Min Illumination: color 0.7Lux/F1.8 (50 IRE)
- Max. 128 preset
- privacy covering zone: 4 areas
- Preset speed: Max. 360°/s
- Pan/tilt: Pan 360° continuously  
Tilt 180° auto flip on/off performance
- Manual Speed: 0.5360°/s ~ 360°/s continuously adjustable
- 8 patterns scan routes (each have 20pcs preset)
- RS-485 faraway control (PELCO protocol)

#### Specification

Model no.	EC-SP4855U
	Underwater high speed dome camera
Scan	PAL 2: 1 different line
CCD	1/4" Interline Transfer CCD
Effective Pixels	752(H) x 582(V)
Scan rate	H: 15.625 KHz/V : 50.00 Hz
Horizontal Resolution	600TVL
Video output	Complex video signal 1.0Vp-p(75Ω, BNC)
SNR Rate	50 dB (AGC OFF, Weight ON)
Min. Illumination	Color 0.7Lux/F1.8 (50 IRE) ,
Privacy zone	4zone
White Balance	Auto balance controlling, auto track white balance, manual
Backlight compe	low, middle, hight, off
focus	f=3.8-38mm (F 1.8-3.2)
Manual speed	0.5°/s ~ 360°/s continuously
Preset speed	Max. 360°/s
Pan/Tilt	Pan 360° continuously
	Tilt 180° auto flip on/off performance
varifocal	100X (10X optical zoom, 10X digital zoom)
Preset no.	128pcs
Scan	8 patterns scan routes (each have 20pcs preset)
Faraway control	RS-485 (PELCO-D, P protocol)
Working temperature	-40~50℃
Working voltage	DC12V/1.3A
N.W.(kg)	5.2kg (including 15m cable)

