

Model No. TC-WL585

1/3" Color SONY CCD 520TVL High Resolution 40M~60M IR Long Range Waterproof Day&Night Camera

Features:

- ⊙ High Performance Sony 1/3" Super HAD CCD 520TVL
- ⊙ High Sensitivity & True Color reproduced in Daytime
- ⊙ Built in Super Bright 7pcs of Big IR LED + 21 pcs of Wide View IR LED
- ⊙ IR LED Projection Distance is about 40~60M
- ⊙ Built-in Mechanical IR Cut Filter for Brightness up for TC-WL585V
- ⊙ Extremely Less Noise
- ⊙ Automatic IR LED ON/OFF
- ⊙ Camera Use Multi-layer PC Boards Design
- ⊙ Built-in Cooling Fan
- ⊙ Power Source DC12V
- ⊙ Optionl Fixed Lens and Varifocal Lens



Specification:

Model No.	TC-WL585(Fixed Lens)	TC-WL585V (Varifocal Lens)
Sync System	Internal Sync	
Video Output	1Vpp Composite Output, 75 ohms	
Lens	Optional Fixed Lens: 6, 8, 12mm, F1.4	6~15mm Varifocal Auto Iris Lens, F1.4
Mechanical IR Cut Filter	NO	YES, Buit-in IR Cut Filter
IR Range	40~50 Meters	60 Meters
Resolution	520 TV Lines (Horizontal)	
Gamma Correction	0.45	
Minimum Illumination	0.1Lux, 0 Lux (IR LED Activated)	
S/N Ratio	50dB (AGC Off)	
Power Source	DC12V	
Power Consumption	2.2W (IR LED Activated: 9.5W)	
Ambient	-10 ~ 50°C ; 30 ~ 90% RH	
Dimensions	103mm(H) x 130mm(W) x 308mm(D)	
Weight	Approx. 1800g	
Backlight Compensation	Auto / Diable	
White Balance	Auto	
Gain Control	Auto	
Waterproof	Yes	
IR LED	Total 28pcs(7 pcs 10Φ, 10° Large IR LED + 21 pcs 5Φ, 30° Wide Angle IR LED)	

※Design and specifications are subject to change without notice