

Super WDR Color Camera LHC-540W

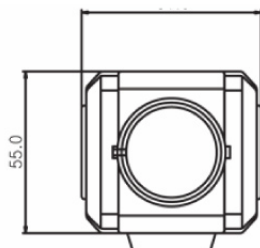
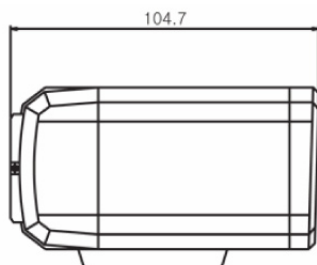
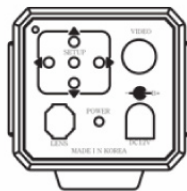
540TVL, Day & Night, DSS

- » Pixim Orca DPS, 120dB WDR
- » DSS (Digital Slow Shutter)
- » Built-in OSD (On Screen Display) Menu
- » Location Setup for easier setting



FEATURES

- Pixim 1/3" DPS ORCA Chip Sensor
- 120dB Wide Dynamic Range
- High Resolution (up to 540HTVL Equivalent)
- DSS (Digital Slow Shutter)
- Digital Day & Night
- 4 Privacy Zone Control
- Built-in OSD (On Screen Display) Menu
- Motion Detection
- C / CS Mount
- Location Setup for easier setting
(Indoor, Outdoor, Normal, Customs, Fluorescent)
- Selectable Languages (English, German, French)



(UNIT: mm)

SPECIFICATIONS

Signal system	NTSC	PAL
Image Sensor	Pixim 1/3" DPS ORCA	
Horizontal Resolution	Max 540 TV Lines	
Effective Pixels	720(H) x 540(V)	
Scanning Frequency	15.734KHz(H), 59.944(V)	15.625KHz(H), 50Hz(V)
Video Io Select	NTSC / PAL	
Min. Illumination	Color: 0.4Lux (F:1.2), (Sense-up 32x: 0.08Lux)	
Day & Night	D&N Function by Digital Change: Auto/ Off / On	
White Balance	Auto / ATW DESAT / AWC / Manual	
DSS	Off / 2 fields ~ 32 fields / Custom	
DNR	On / Off	
Flip	Off / H.FLIP / V.FLIP / H-H.FLIP	
AGC	Low / Middle / High	
Camera ID	On / Off	
Wide Dynamic Range	Max 120dB / 17-bit	
Privacy Zones	Off / On (White, Black, Red)	
S/N Ratio	More than 50dB	
Video Output	Composite video output 75 ohm terminated	
OSD	Built-in	
Sync. System	Internal	
Operating Humidity	30 % ~ 90 % RH	
Operating Temp.	-10°C to 50°	
Dimension	61(W) X 55(H) X 104.7(D)mm	
Weight	About 0.9 Lb	
Power Consumption	230mA	
Power Supply	DC 12 V (10.2V~14.5 V), AC 24V (Option)	