

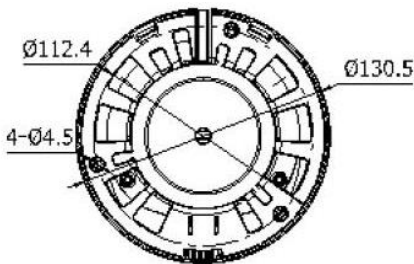
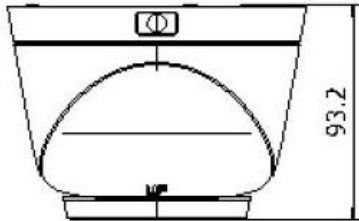
## TC4313V – 1080p TVI 30m IR Varifocal Dome Camera



### Features

- 2 Megapixel CMOS Sensor
- 1080p TVI output
- 300m cable distance by RG6
- 2.8-12mm Varifocal Lens
- 3D-DNR
- SMART-IR
- LED Array
- TDN (True Day & Night)
- 0 Lux up to 30m
- UTC OSD Control : BLC, WB, D&N, DNR, Video Setting, Mirror, Anti-Flicker, Language, etc.
- External Zoom/Focus adjustment

### DIMENSION



### SPECIFICATION

Model	TC4313V
Image Sensor	1/2.7" Progressive Scan CMOS
Resolution	1930x1088 Pixels
Shuttle	1/25s ~ 1/50,000s
Lens	2.8-12mm, F1.4, 102°-35° Diagonal
Video Output	1080p@25fps TVI
Day & Night	Filter Change or True Day&Night
Minimum Illumination	0 Lux up to 30m
LEDs	1pc 850nm IR LED Array
S/N Ratio	>52 DB
Casing	Aluminum with Epoxy Powder Coating
Working Environment	-20° ~ +60°C, Non-Condensing
Power	12VDC, Max. 4.0W
Dimension (mm)	130(φ) x 44(H), 380g

\* Specification maybe changed without prior notice