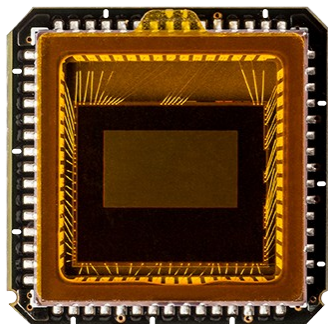
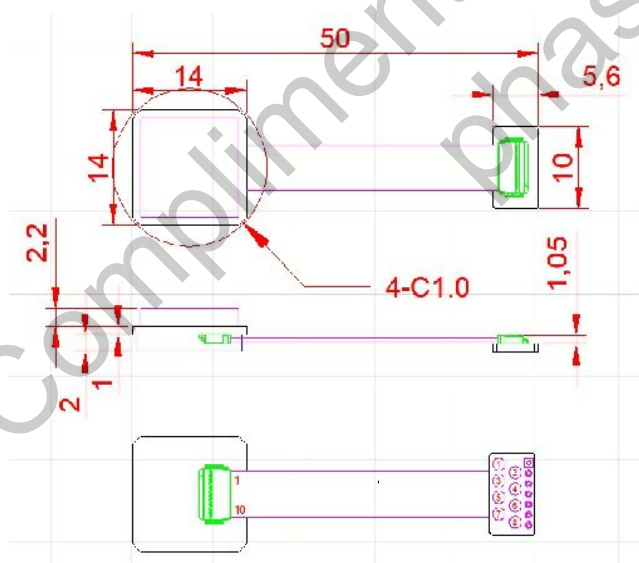


Extremely small Full HD AHD/TVI DOL WDR color camera (single board 14mm x 14mm)



- * Ultra Low Light Performance
- * 2 Mega 60fps CMOS Sensor
- * single board 14mm x 14mm / also meets $\Phi 19$
- * HD video transmission up to 1200 meters
- * 1920X1080p30/25
- * AHD or TVI
- * 2D/3D DNR (Digital Noise Reduction)
- * True DOL WDR - 130 dB
- * Low power: 0.8 W / flexible voltage: 4 -16 V DC



Parameter	Specification
Sensor Device	skoopia special 1/2.7"
Scanning System	Progressive Scan
Horizontal	More than 1100 TVL
S/N Ratio	More than 130 dB (WDR mode)
Min. Illumination	0.003 Lux
Shutter Speed	Automatic / Manual (1/25-1/30 - 1/30.000)
Video Output	1920 x 1080 30p/25p
Video Format	AHD / HD-TVI Output
Dynamics	Regular / HLC / BLC / WDR
Day & Night	AUTO/ BW/ COLOR/ DN
Serial Port	I2C & UtC / direct register & OSD control
Power Source	4 - 16 V DC
Current	max 200 mA @ 4V (0,8 W)
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20C ~ 60C
Operating Humidity	(Humidity : 0%RH ~ 90%RH)
Measurement (mm)	14(H)x 14(V), cut off corners for $\Phi 19$
Weight (Approx.)	4 g