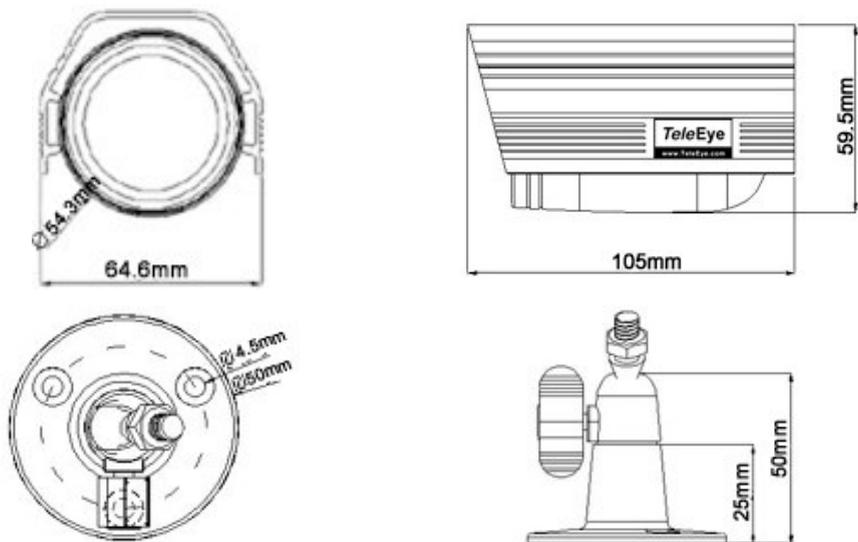
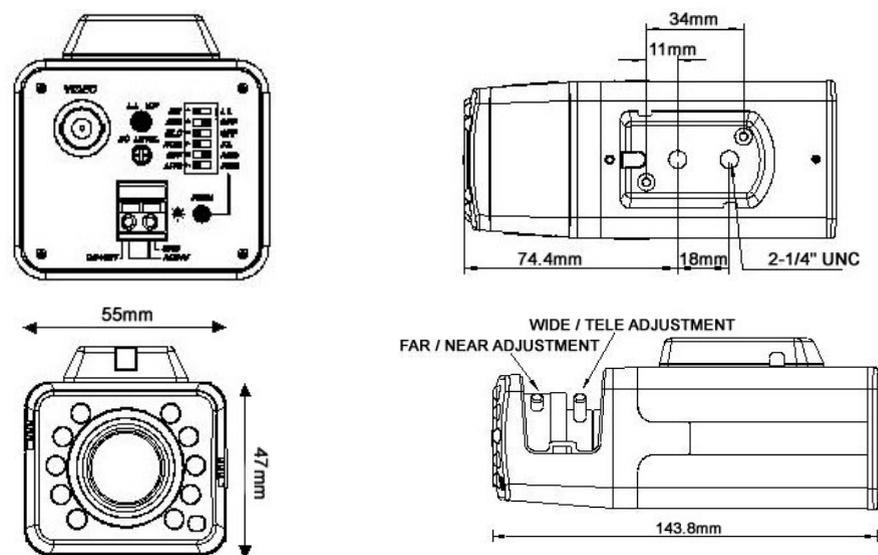


MODEL	SF280 Weather Proof IR Camera	SF388 Day / Night IR Camera	SF389 Day / Night IR Camera	DF183 IR Dome Camera
				
Pick Up Device	1/3" interline transfer CCD	1/3" interline transfer CCD	1/3" interline transfer CCD	1/3" interline transfer CCD
Horizontal Resolution	350TV lines	480TV lines	480TV lines	380TV lines
Auto Iris Lens	-	DC	DC	-
Lens Mount	-	-	-	-
Electronic Shutter	1/50 (1/60) to 1/100,000 sec	1/50 (1/60) sec	1/50 (1/60) sec	1/50 (1/60) to 1/100,000 sec
Electronic Shutter Control	Built-in	On / Off switchable	On / Off switchable	Built-in
Back Light Compensation	-	On / Off switchable	On / Off switchable	Built-in
S/N Ratio	More than 48dB (AGC off)	More than 48dB (AGC off)	More than 48dB (AGC off)	More than 48dB (AGC off)
Min. Illumination	1.0 Lux / F1.8 (IR OFF) 0.0 Lux (IR ON)	0.13 Lux / F1.3 (IR OFF) 0.0 Lux (IR ON & IR filter removed)	0.13 Lux / F1.3 (IR OFF) 0.0 Lux (IR ON & IR filter removed)	0.1 Lux / F1.2 (IR OFF) 0.0 Lux (IR ON)
Lens	6mm	3.8mm ~ 9.5mm (Aspherical IR lens)	3.8mm ~ 9.5mm (Aspherical IR lens)	3.6mm
View Angle (Horizontal)	44°	28°~ 64°	28°~ 64°	68°
White Balance	Auto	Auto / Push selectable	Auto / Push selectable	Auto
Video Output	1.0 Vp-p, 75Ω	1.0 Vp-p, 75Ω	1.0 Vp-p, 75Ω	1.0 Vp-p, 75Ω
Auto Gain Control	Yes	Yes	Yes	Yes
Weather Proof Standard	IP 57	-	IP 67	-
IR LED / Effective Range	12 infrared LEDs / ~10m	10 infrared LEDs / ~15m (IR filter removed)	15 infrared LEDs / ~15m (IR filter removed)	22 infrared LEDs / ~20m
Power Source	DC 12V / 110mA (IR OFF) 260mA (IR ON)	DC 12V / 130mA (IR OFF) 400mA (IR ON)	DC12V / 200mA (IR OFF) 500mA (IR ON)	DC12V / 160mA (IR OFF) 340mA (IR ON)
Operating Temperature	0°C ~ +50°C	-10°C ~ +50°C	-10°C ~ +50°C	-20°C ~ +50°C
Humidity	-	< 85%	-	< 90%
Net Weight (g)	430	380	500	250

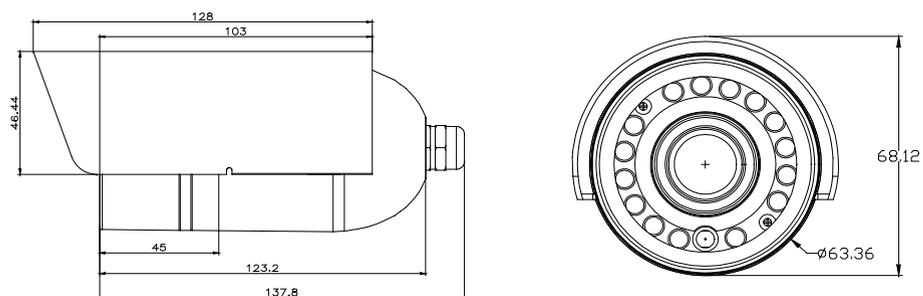
SF280



SF388



SF389



DF183

