

DPS board Camera



Model	SN-DBC1400R	SN-DBC1500R	SN-DBC1600R	SN-DBC2500R
Image Sensor	1/3" Pixim DPS			
Signal system	PAL or NTSC Color System			
Effective Pixels	PAL:752(H)×480(V); NTSC:720(H)×480(V)			
Resolution	Horizontal Resolution: 540TVL; Vertical Resolution: 460TVL			
Mini Illumination	0.5Lux/F1.2;0.08Lux/F1.2(Slow shutter)			
Dynamic illumination	101dB Typical,120dB maximum			
S/N Ratio	> 50dB			
Control Method	DIP Switch			
Electronic Shutter	Automatic			
White Balance	ATW / Manual / Preset			
AGC	Automatic			
BLC	Automatic			
Gamma correction	0.45			
Sync mode	INT			
Lens	Fixed Board Lens: f=2.8,3.6,6,8,12mm			
Video Output	CVBS			
Power Supply	12VDC or 24VAC Optional (one PCB added)			
Operation Temp	-10℃--+50℃ ,RH95%Max.			
Dimensions	38x38 (mm)			