

Features :			
Sony Exmor CMOS image sensor			
Standard HD-SDI interface			
English OSD menu and operator remind function			
Support WDR,Low illumination,ICR IR-cut, Day&night functions			
Metal case			
Optional IR array LED, IR distance Max 100M			
Model	LMC-HS730	LMC-HS720	LMC-HS710
Image Sensor	1/2.8" SONY CMOS sensor		
Built-in Lens	3-10.5mm, CS HD lens		
Resolution	1920(H)*1080(V)	1920(H)*1080(V)	1280(H)*720(V)
Total Pixels	3.0MP	2.0MP	1.3MP
Video Format	720p25/30/50/60, 1080i50/60, 1080p25/30/50/60		720p25/30/50/60
Day&Night	Support Color to B&W,auto ICR IR-cut		
Min.Illu	0.5LUX(F1.2)	0.2LUX(F1.2)	0.1LUX(F1.2)
AGC	Auto, High/Middle/Low		
AWB	Push(default)/Auto		
WDR	80db	100db	120db
S/N Ratio	60db	65db	68db
Backlight Compasation	Auto		
Digital DNR	Auto		
Mirror Image	Vertical/Horizontal		
Electronic Shutler	1/25-1/12000s, key control optional(1/25-1/1000)		
Sync.	Built-in		
Video	English OSD Menu		
Video output	1CH HD-SDI mount, 75 OHM, 800MV		
Audio input	Optional		
HS-SDI Signal	JITTER TING \leq 2UI, JITTER ALIGN \leq 0.2UI		
Transmition Distance	HD-SDI mode 75-5 Coaxial \geq 150M, Max : 200M		
Control Mount	RS485		
Protocol	Pelco-D		
IR distance	Standard 850NM, LED matrix 8 ϕ 48pcs , Max : 60M		
Key Board	USB port, optional		
Power Supply	DC:12V \pm 25%		
Consumption	Typical 12V=2.5W, IR ON<5W		
Working Temp	-20 $^{\circ}$ C~+60 $^{\circ}$ C		
Storage Temp	-30 $^{\circ}$ C~+80 $^{\circ}$ C		
Dimension	320.7*110.29*104.97mm		
Weight	990g		
Shipping Unit Box	360*130*120mm		
Shipping Weight	1300g		

Mechanical Dimension :

