

Model No.	LC600	LC600M
Photo		
Sensor	1/2.8"SONY CMOS	
Effective Pixels	8.29mega pixel	
Video Signals	4K@25/30,1080p@60/50/30/25fps, 720p@60/50/30/25fps	
Zoom	12x optical zoom	
Lens	f=3.42–40.02mm	
Aperture	F1.88–3.77	
Horizontal Angle	80.56(W)–7.89°(T)	
Vertical Angle	49.61°(W)–4.46°(T)	
Diagonal Angle	89.51°(W)–9.04°(T)	
Video Output	USB 3.0, HDMI,RJ45	USB Type–C, HDMI,RJ45
LAN	10M/100M adaptive Ethernet port;	
Network Protocol	RTSP, RTMP, ONVIF, Support VISCA Over IP	
Video Encoding	H.264, H.265, MJPG, YUY2	
Video Resolution	4K(3840*2160) etc	
Signal Standard	NTSC/PAL	
Preset Position	User can set up to 255 presets (10 presets by IR remote)	
Control Interface	RS–232 (input only), RS–485, USB , LAN	
Shutter	1/30s–1/10000s, auto	
Baud Rate	2400/4800/9600/38400bps	
Control Protocol	VISCA, PELCO–D, PELCO–P(RS–232, RS–485)	
USB Protocol	UVC1.1	
Minimal Illumination	0.1Lux	
SNR	≥50dB	
Horizontal Rotation	/	350° (±175°) 0.1°/s~100°/s
Vertical Rotation	/	180° (±90°)0.1°/s~80°/s
Power Supply	DC 12V/2A	
Power Consumption	12W	
Work Temperature	0°~+50°	
Work Humidity	0~95% RH	
Product Size	136*73.8*73.8mm/215*185*100mm(before / after packing)	171.6*192.6*171.6mm/ 260*217*197mm (before/ after packing)
Product Weight	/	1.35kg/ 2.05kg (Net/ Gross weight)