

## L-758 CINE



Specifications			SEKONIC L-758CINE		
Light receivingment	Incident light	Swivel head	Horizontal (270 degrees)		
		Lumidisc	Retractable		
	Reflected light	Switching incident/reflected	Rotate		
		Light receiving angle	1 degree(built-in)		
		Viewfinder(Optional)	No		
	Flash light	Multiple flash mode	Yes		
		Cordless/cord-in mode	Yes		
Rado triggering		Yes (Optional)			
Measuring Range(ISO100)	Ambient	Incident	EV	-2 to 22.9	
		Reflected	EV	1 to 24.4	
		Illuminance	LUX	0.63 to 190,000	
			FC(FootNoCandle)	0.10 to 180,000	
			Luminance	Cd/m2	0.25 to 190,000
	Flash	Incident	F	F0.5 to F161.2(=128.9)	
		Reflected	F	F2.0 to F161.2(=128.9)	
	Display	ISO Sensitivity		ISO	3 to 8000
		ISO 2	3 to 8000		
Ambient		Aperture	Digital	F0.5 to 161	
			Step	1, 1/2, 1/3AV	
			Analog dot scale	F0.5 to 64	
		Shutter speed	Digital	30m to 1/8000	
			Step	1, 1/2, 1/3TV	
			Cine speed	Digital	1 to 1000f/s
Flash		Aperture	Digital	F0.5 to 161.2(=128.9)	
		Shutter speed	Digital	30m to 1/1000	
Setting Range	Film		ISO	3 to 8000	
			Step	1/3SV	
			ISO 2	3 to 8000	
			Step	1/3SV	
	Ambient	Aperture	F	F0.5 to 161	
			Step	1, 1/2, 1/3AV	
			Shutter speed	T	30m to 1/8000 1/200,1/400
		Cine	frame per second	Step	1, 1/2, 1/3TV
					1, 2, 3, 4, 6, 8, 12, 16, 18, 24, 25, 30, 32, 36, 40, 48, 50, 60, 64, 72, 75, 90, 96, 100, 120, 125, 128, 150, 200, 240, 250, 256, 300, 360, 375, 500, 625, 750, 1000
					30m to 1/1000
	Flash	Shutter speed	T	1/75, 1/80, 1/90, 1/100 1/200, 1/400	
			Step	1, 1/2, 1/3TV	
Operation  function			Multiple cumulative	Yes(Unlimited)	
			Average	Yes	
			Flash Analyzing	Yes(in 10% step)	
			Memory	Yes(9 times) both incident and spot	
			Memory clear	Yes (individually)	
			Battery check	Yes	
			Auto power off	Yes (selectable.)	
			Under/Over exposure display	Yes	
			Exposure Warning Indicator	Yes	
			Exposure compensation	Yes(No9.9 to 9.9EV))	
			Calibration compensation	Yes(No1.0 to 1.0EV)	
			Synchro terminal	Yes	
			LCD backlight	Yes	
			Water registance	Yes	
			Switching incident/reflected	Yes	
			Retractable lumisphere	Yes	
			Running (setting) lock	Yes	
			Set/change dial (jog wheel)	Yes	
			Diopter adjustment	Yes (No1 to 2.5 D)	
			Tripod socket	Yes	