



Point A Technologies, Inc.

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Specification for LED LumiVision

Model Name		LE-11ADF	LE-12ADF	LE-13ADF	LE-14ADF
Film Capacity		1-Bank	2-Bank	3-Bank	4-Bank
Dimensions (unit : mm)	Frame	540 x 493 x 39	895 x 493 x 39	1251 x 493 x 39	1606 x 493 x 39
	Film Capacity	14"x17"	14"x17" * 2 pcs	14"x17" * 3 pcs	14"x17" * 4 pcs
	View Area	362 x 422	711 x 422	1067 x 422	1422 x 422
Average Brightness		Approx. 5,500 Cd/m ² ±10%			
Average Uniformity		Over 93%			
Light Source		L.E.D. (Light-Emitting Diode)			
Color Temperature		9,000K			
Lamp Life Time		Approx. 100,000 Hours			
Power Supply		Built-In (Switching Mode Power Supplier-S.M.P.S.)			
Use Place		Indoor			
Operating Temperature		10℃~40℃			
Storage Temperature		-15℃~60℃			
Film Clip		Rolling Bar			
Basic Functions		Dimming Control and F.A.C. (Auto Film Activation Control)			
Mounting Type		Wall Mount / Desk Top / V.E.S.A. Arm / 2 Tiers			
Safety Agency		CE			
Input Power		80 Vac (50Hz) - 260 Vac (60Hz), Free Voltage			
Power Consumption		Max. 30W	Max. 60W	Max. 90W	Max. 120W
Weight (Approx.)	Net	6.5Lbs / 4.0Kg	12.3Lbs / 6.6Kg	16.5Lbs / 9.5Kg	23.3Lbs / 12.6Kg
	Gross	8.5Lbs / 4.9Kg	19.8Lbs / 10.0Kg	20.5Lbs / 13.3Kg	33.0Lbs / 17.0Kg

* The specifications can change without prior notice due to performance improvement

* LE-11ADF/12ADF/13ADF/14ADFseries are Dimming Function and Film Activation Control Switch Model