

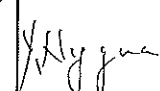



## SPECIFICATIONS

Model	KP-24A			
Rated voltage	24VDC			
Operating voltage	20~30VDC			
Current consumption	1.2A			
Power consumption	30W			
Flashing cycle	140 flashes per minute			
Bulb	24V35W (Base:BA15S/Bulb:RP35)			
Operating temp range (Relative humidity)	- 30°C ~ + 60°C (Less than 90%)			
Mounting direction	Indoor	Upright and Sideway and Upside-down	Outdoor	Upright only
Protection rating	IP23			
Vibration proof	70 m/s <sup>2</sup> (30Hz)			
Luminous intensity	50400cd			
Spare bulb	None			
Mass	1.0kg			
No.KP-24A-A18A-1/2	<div style="text-align: center; margin-top: 20px;">  <p>PATLITE CORPORATION PATLITE® MAR. 1 0. 2008 RESEARCH &amp; DEVELOPMENT DEPARTMENT</p> </div>			
<b>PATLITE Corporation</b>			App.by	Chk.by
			Drn.by	
			 28 Feb '08	 28 Feb '08

## SPECIFICATIONS

Model	#KP-120A FA001				
Rated voltage	120V AC (50/60Hz)				
Operating voltage	110V~130V AC				
Rated current	0.3A				
Power consumption	36W				
Flashing cycle	170 Flashes Per minute				
Bulb	120V 40W				
	Base: BA15D/Bulb: RP35				
Operating temperature range	-30°C~+60°C				
Mounting place	INDOOR: Upright, Up down & sideways OUTDOOR: Upright only				
Water proof	IP23				
Vibration proof	Acceleration 45m/s <sup>2</sup> Frequency range 30Hz				
Insulation resistance	To be measured with an insulation measuring device of 500VDC between the terminals and the chassis MORE THAN 1MΩ				
Voltage proof	1000VAC (50~60Hz) being applied between the terminals and the chassis for 1 minute NOT BREAKING INSULATION				
Candle power (Without Dome)	2,800cd				
Spare bulb	Without				
Mass	1.2kg				
No.	KP-FA001-A18A-1/2				
					
<b>PATLITE Corporation</b>					
App.by	W.Nakao	Chk.by	M.Yoshida	Drn.by	S.Kido
	19.Feb.'08		18.Feb.'08		18.Feb.'08