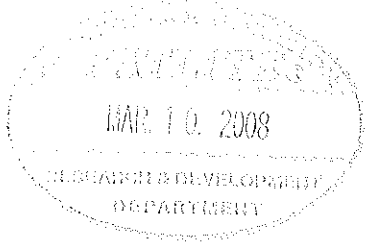
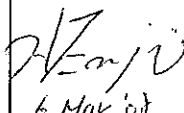
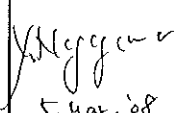
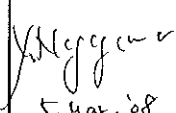


## SPECIFICATIONS

Model	5 lights	WE-502	WEP-502			
	4 lights	WE-402	WEP-402			
	3 lights	WE-302	WEP-302			
Surface of cover		Chromium plating		Not plating (Light gray)		
Rated voltage		24V AC/DC (50/60Hz)				
Operating voltage		Rated voltage $\pm$ 10%				
Current consumption	Per light					
		Red	Amber	Green	Blue	White
	Typ.	24 mA		17 mA		
	Max.	28 mA	27 mA	23 mA		
Operating temperature range (Relative humidity)		- 30°C ~ + 60°C (Less than 90%)				
Mounting place		Indoor only				
Mounting direction		Upright, Updown, Sideways				
Protection rating		IP65				
Vibration proof		19.6 m/s <sup>2</sup> (30Hz)				
Insulation resistance		To be measured by an insulation measuring device of 500VDC between the terminals and the chassis. More than 1M $\Omega$				
Withstand voltage		500VAC being applied between the terminals and the chassis for 1 minute. Not braking insulation				
Luminous intensity		Red	Amber	Green	Blue	White
		600 mcd or more	800 mcd or more	2000 mcd or more	600 mcd or more	1800 mcd or more
Mass	3 lights		4 lights		5 lights	
	0.30 kg		0.33 kg		0.35 kg	
No. WE-502-A18A-1/2						
<ul style="list-style-type: none"> <li>● This product confirms to the CE requirements and CE Marking is indicated.</li> <li>● Recognized as UL standard. (Standard No.UL508, File No. E215660)</li> <li>● This product complies with the RoHS Directive(DIRECTIVE 2002/95/EC)</li> </ul>						
						
<b>PATLITE Corporation</b>			App.by	Chk.by	Drm.by	
			 6 Mar '08	 5. Mar. '08	 5. Mar. '08	

## SPECIFICATIONS

Model	5 lights	WE-502FB			WEP-502FB		
	4 lights	WE-402FB			WEP-402FB		
	3 lights	WE-302FB			WEP-302FB		
Surface of cover		Chromium plating			Not plating (Light gray)		
Rated voltage		24V AC/DC (50/60Hz)					
Operating voltage		Rated voltage±10%					
Current consumption	Typ.	Per light					Buzzer
		Red	Amber	Green	Blue	White	
		24 mA		17 mA			
	Max.	28 mA	27 mA	23 mA		50 mA (Rush current : 250mA)	
Operating temperature range (Relative humidity)		- 30°C ~ + 60°C (Less than 90%)					
Mounting place		Indoor only					
Mounting direction		Upright, Updown, Sideways					
Protection rating		IP54 (Mounting direction : Upright)					
Vibration proof		19.6 m/s <sup>2</sup> (30Hz)					
Insulation resistance		To be measured by an insulation measuring device of 500VDC between the terminals and the chassis.  More than 1MΩ					
Withstand voltage		500VAC being applied between the terminals and the chassis for 1 minute. Not braking insulation					
Flashing cycle		60±12 flashes per minute					
Buzzer	Sound level	90dB (at 1m)					
	Tone	Buzzer1 : pipipi Buzzer2 : beep beep					
Luminous intensity	Red	Amber	Green	Blue	White		
	600 mcd or more	800 mcd or more	2000 mcd or more	600 mcd or more	1800 mcd or more		
Mass	3 lights		4 lights		5 lights		
	0.30 kg		0.33 kg		0.35 kg		
No. WE-502FB-A18A-1/2 ● This product confirms to the CE requirements and CE Marking is indicated. ● Recognized as UL standard. (Standard No.UL508, File No. E215660) ● This product complies with the RoHS Directive(DIRECTIVE 2002/95/EC)							
<b>PATLITE Corporation</b>				App.by	Chk.by	Drn.by	
				<i>H. Enji</i> 6 Mar. '08	/	<i>N. Ogawa</i> 5 Mar. '08	

