SPECIFICATIONS

Model			LU7-02	LU7-02FB		
			(Base Unit)	(Flashing and Buzzer Base Unit)		
Rated Voltage			24V DC			
Power Consumption			W Max.			
Operating Voltage			Rated Voltage ±10% (21.6 to 26.4V DC)			
Buzzer				Buzzer1	Buzzer2	
Current Consul		Consumption		50 ±10mA	24 ±10mA	
		Current		Max. 100 mA		
	Power Consumption			1.2 ±0.25 W	0.58 ±0.25 W	
	Sound Level			Max.: 90 ±5dB (at 1m) Min.: 70dB or less		
	Flashing Cycle			60 ±12 f	ashes per minute	
Operating Temperature			- 30°C to + 60°C			
Range (Relative Humidity)			(Less than 90%)			
Moi	unting -	Location	Indoor Only			
wiodriting		Direction	Upright Only			
Protection Rating		ating	IP65 (with Cable Gland: IP66)			
Vibration Resistance		1 Unit 2 Units	44.1m/s ² (4.5G)		10 to 150Hz	
		3 Units 4 Units	18.6m/s ² (1.9G)			
		5 Units	9.8m/s ² (1.0G)			
			18.6m/s ² (1.9G)		40 to 150Hz	
Insulation Resistance			More than $1M\Omega$ at $500VDC$ between the terminals and the chassis			
Withstand Voltage			500VAC applied for 1min between terminals and chassis without breaking insulation			
Mass (Tolerance ±10%)			0.25kg		0.28kg	
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No. LU7-02.-APDFF-en

- This product conforms to the CE requirements and shows the CE Marking.
- Recognized as a UL standard. (Standard No.UL508, File No. E215660)
 This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)

PATLITE Corporation