SPECIFICATIONS

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Model		LU5-02	LU5-02FB						
Dated Valtage		(Base Unit) (Base Unit With Flashing/Buzzer)							
Rated Voltage		24V DC							
Operating Voltage Range Sound Pressure		Rated Voltage ±10%							
Buzzer		—	85±5dB Front direction from the center / at ²	1 ~~					
	Level								
Ciara			[Buzzer 1] Continuous Sound [Buzzer 2] Inter						
Signal Wire Current			[Buzzer 1] 50±10mA [Buzzer 2] 24±						
Rated Power Consumption			[Buzzer 1] 1.2±0.25W [Buzzer 2] 0.58±	20.2377					
Flashing Rate			60±12 Flashes Per Minute - 30 °C to + 60 °C						
Operating Ambient Temperature									
Operating Ambient Humidity		Less than 90% (No condensation)							
Mounting Location		Indoors							
Mounting Direction									
Protection Rating		IP65 (IEC 60529)							
Vibration Resistance		19.6m/s ² (IEC 60068-2-6 30Hz Fixed frecuency)							
		Vibration test is as fllows :							
		Horizontal : Front and Rear, 2 hours / Right and Left, 2 hours							
		Vertical : Up and Down, 2 hours							
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							
``````````````````````````````````````	Tolerance ±10%)	182g	200g						
Outer Dimensions		Refer to the Outer Dimension Drawing							
Conformity Standards		EMC Directive (EN 61000-6-4, EN 61000-6-2)							
		UL 508, CSA-C22.2 No. 14							
		RoHS Directive (EN 50581)							
					Remarks		Conforms to the CE requirements		
							UL Listed (File No.E215660)		
No.LU5-0	)2W18E-1 2								
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		AILITE	Corporation						

