SpecificationsLME

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Input Voltage			Options		A	AC/DC24V		AC120V			
			Rated Voltage		AC/DC2	24V (50-60 H	Hz) AC120V (50-60 Hz)				
			Operatir	Operating Voltage			Rated Voltage + or - 10%				
Operating temperature Range			-30°C ~ +60°C								
Relative Humidity			Less than 90%								
Flashing Cycle ("FB" styles only)			60 + or – 12 flashes per minute								
Alarm Sound Level ("FB" styles only, measured from the front direction, characteristic: A)			Alarm 1	Alarm 1 Max: 84 + or – 4dB (at 1m) Min: 64 + or – 4dB (at 1m)							
			Alarm 2	, , , , , , , , , , , , , , , , , , , ,							
Alarm Sound Description ("FB" styles only)			Intermittent, single-tone; Alarm 1: fast beep, Alarm 2: slow beep								
Mounting Location Options			Indoor use only								
Mounting Direct	ction Options					Uprig	ht only				
Protection Rating				LME, LME-W IP-65							
			LME-FB,	LME-FB, LME-FBW IP-54							
Vibration			19.6m/s ² (30Hz) (2 hours each: front-back, right-left, up-down)								
Insulation Resistance			More than 1 Megohm between terminals and chassis at DC500V								
Withstand Voltage (AC/DC24V)				AC500V applied between terminals and chassis for 1 minute without breaking insulation							
Dielectric Voltage (AC120V)			_	AC1000V applied between terminals and chass							
Luminous Intensity			-		Amber		een			Clear	
(mcd = millicandela)			350m					00mcd 340mcd 1200mcd			
Applicable Standards CE UL Dalis		EN60958-1: 1993									
		UL Component Recognition per UL-508 (File No. E215660) RoHS Directive 2005/95/EC									
		RoHS			ŀ	ROHS DITECTI	ve 2005/95/	EU			
Power Consumption		LED Modules				Alarm 1 Alarm 2					
		Red	Amber	Green	Blue	Clear	Steady	Inrush	Steady	Inrush	
AC/DC24V	Current (mA @ 24V)	53	53	20	20	20	40	250	40	250	
	Watts	1.3	1.3	0.5	0.5	0.5	1.0		1.0		
AC120V	Watts	2.0	2.0	0.8	8.0	0.8	1.4		1.4		
	Standby Power	1.7W @ AC120V									
Contact Capac	city (I _S = current capac	ity; Vs = with	stand voltage;	Vc = dielectr	ic breakdov	vn voltage; l∟	= leakage c	urrent)			
AC/DC24V		Contact Capacity				Transistor Capacity (NPN and PNP)					
	LED Light Module		$I_S >= 100 \text{mA}; V_S >= AC35 \text{V}$				$I_{C} >= 100 \text{mA}; \ V_{C} >= 35 \text{V}$				
	Alarm		$I_S >= 300 \text{mA}; V_S >= AC35 V$				$I_C >= 300 \text{mA}; \ V_C >= 35 \text{V}$				
	Power Supply		$I_S >= 500 \text{mA}; V_S >= AC35 \text{V}$								
AC120V			Contact Capacity				Transistor Capacity (NPN)				
	LED Light Module (Signal wire)		$I_S >= 100 \text{mA}; V_S >= AC35 \text{V}$				$I_{C} >= 100 \text{mA}; \ V_{C} >= 35 \text{V}$				
	Alarm (Signal wire)		$I_S >= 300 \text{mA}; V_S >= AC35 \text{V}$				$I_{C} >= 300 \text{mA}; \ V_{C} >= 35 \text{V}$				
	Power Supply		ls >	$I_S >= 150 \text{mA}; V_S >= AC125 V$							
	Leakage Current					I _L = 0.1m	A or less				
Fuse (not included)			1A (250V)								
i use (not included)			IA (ZOUV)								