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## SPECIFICATIONS

### [1.General Specifications]

Model		LR6-BW+FB295	
Operating Voltage		24V DC	
Operating Ambient Temperature		-20℃ ~ +50℃	
Operating Ambient Humidity		Less than 90% RH (No Condensation)	
Mass (Tolerance±10%)		0.06kg	
Buzzer Sound / Typical Frequency		No.1	Rapid intermittent beep / 3378Hz
		No.2	Continuous beep sound / 3378Hz
		No.3	Rapid Hi-Lo / 2016Hz&3012Hz
		No.4	Sweep sound / 1000Hz-4032Hz
	Setting	Depending on DIP Switch Settings Refer to the 4.Buzzer Pattern Set-up	
Sound Pressure Level		Typ.88dB	Sound Reduction Approx. -10dB Depending on DIP Switch Settings Refer to the 4.Buzzer Pattern Set-up
	Environmental Condition	Buzzer sound No.4 was measured from the total circumference of the buzzer Unit at 1m	
Outer Dimensions		Refer to the 3.Outer Dimension	
Remarks		There are no contents of controlled substances exceeding the threshold for the RoHS Directive.	

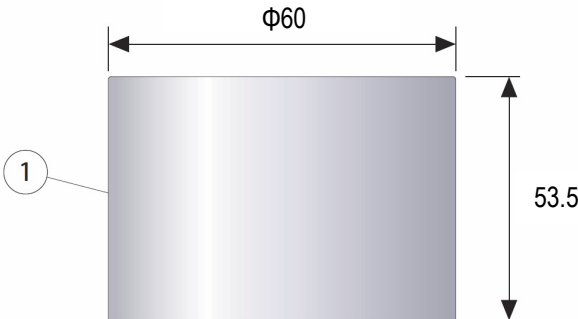
### [2.Model Number Configuration]

	Model	Size		Buzzer Unit	Body Color		Custom Order Number
Buzzer Unit	LR	6	-	B	W	+	FB295
		Size			Body Color		
		6	Φ60		W	Off-white	

### [3.Outer Dimensions]

■ LR6-BW+FB295

[mm]

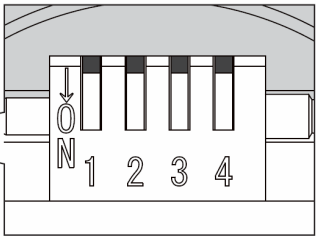
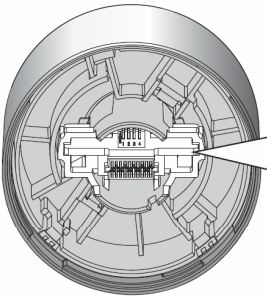


No.	Name	Material	UL Flammability
1	Buzzer Case	PC	V-2

### [4.Buzzer Pattern Set-up]

The **B** Flashing/Buzzer type includes a set up for four different patterns and sound reduction. Set up the preferred pattern, using the DIP Switch after removing the buzzer unit.

Buzzer Unit Underside



DIP Switch (When down, it is "ON")  
Switch is shown by ■.

#### ■ Setup Table

Buzzer Sound	DIP Switch		Sound Pattern
	1	2	
No.1	OFF	OFF	Rapid Intermittent Beep
No.2	ON	OFF	Continuous Beep Sound
No.3	OFF	ON	Rapid Hi-Lo
No.4	ON	ON	Sweep Sound

DIP Switch	Volume
3	
OFF	Normal
ON	Sound Reduction

〈Note〉 Do not use DIP Switch 4.  
It is set to "OFF" at all times after factory shipments.