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<h1>SPECIFICATIONS</h1>	Drawn	T. Kikuchi 27. Apr. '23
	Checked	K. Onoda 28. Apr. '23
	Approved	D. Shigematsu 28. Apr. '23

[General Specifications]

Model	LB6-BW	
Operating Ambient Temperature	-20°C to +50°C	
Operating Ambient Humidity	Less than 90 % (No condensation)	
Mass(Tolerance±10%)	0.06kg	
Outer Dimensions	Refer to the Outer Dimensions	
Sound Pressure Level	Typ. 88dB	
Environmental Condition	Buzzer sound "No.5", Volume:100%, from the total circumference of the buzzer Unit at 1m.	
Buzzer Sound / Typical Frequency	No.1	OFF
	No.2	Continuous beep sound / 3,378Hz
	No.3	Rapid intermittent beep / 3,378Hz
	No.4	Rapid Hi-Lo / 2,016Hz & 3,012Hz
	No.5	Sweep sound / 1,000Hz - 4,032Hz
	No.6	Continuous beep sound / 3,378Hz 500ms ON / 500ms OFF
	No.7	Rapid intermittent beep / 3,378Hz 500ms ON / 500ms OFF
	No.8	Rapid Hi-Lo / 2,016Hz & 3,012Hz 500ms ON / 500ms OFF
	No.9	Sweep sound / 1,000Hz - 4,032Hz 500ms ON / 500ms OFF
Remarks	There are no contents of controlled substances exceeding the threshold for the RoHS Directive. This buzzer unit is for LB6-20ILWCNW type only.	

[Model Number Configuration]

L B 6 - B W

Body Color
 W : Off white

[Outer Dimensions]

No.	Name	Material
1	Buzzer case	PC