LA6

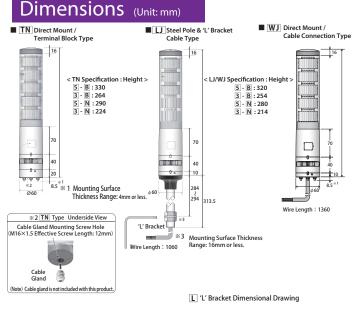
Signal Tower



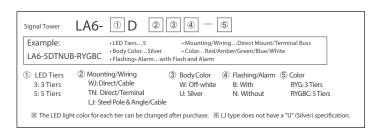
Display a variety of colors in various ways to improve your processes.

FEATURES

- Indicate abnormal conditions with a variety of color patterns.
 Can freely set up multiple colors. For example, a serious condition can be indicated with the "All-point Lighting" where the entire signal tower is the same color, thus conveying important information.
- Use "Operating Modes" to enhance a visual status condition.
 The downloadable program can be used to make patterns change at set intervals so the signal tower can be used to count time or set a pace.
- Simple and easy to use complimentary programming software.
 The downloadable complimentary programming software can be used to easily control which colors are displayed and how they are to behave.



How to Order





Freely change luminescence colors and patterns with editing software.

Upload colors and patterns using the editing program to the signal tower using an USB cable* connected to a PC.

* The USB cable is sold separately (USB microB type with Charging/ Data Transfer capability).



The alarm has a total of 11 sounds to match various applications.

The water-resistant speaker design is able to play clear sounds of up to 85 dB (at 1m) despite it's compact size. Alarm sounds can be set up with every display pattern.

Replacement Parts



Headcover (Off-white) B31310001-7F1 (Silver) B31310001-9F1



USB Port Cover (Off-white) B22100071-7F1 (Silver) B22100071-9F1



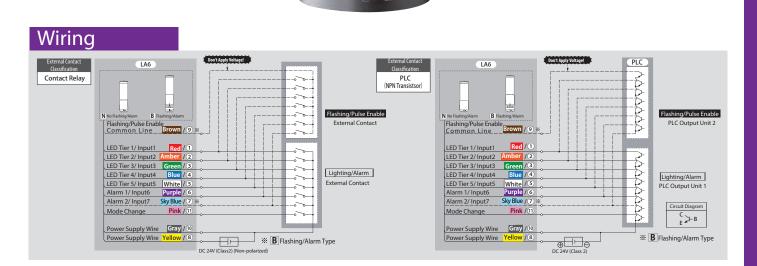
Waterproof Ring 'B' B25110042-F1



Pole Bracket (Off-white) B22210134-7F1



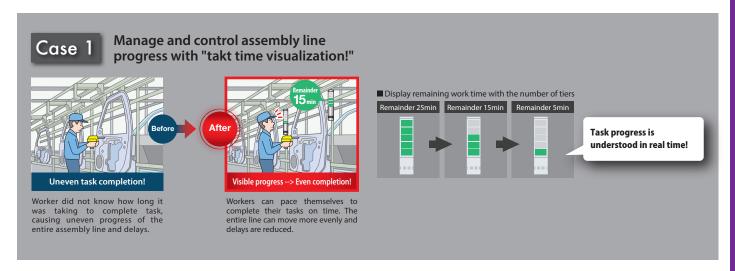
Waterproof O-ring B25110047-F1

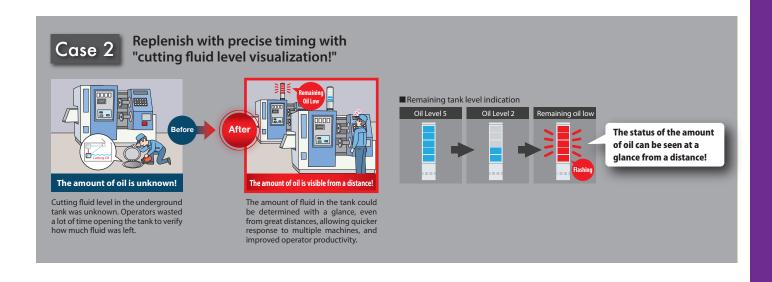


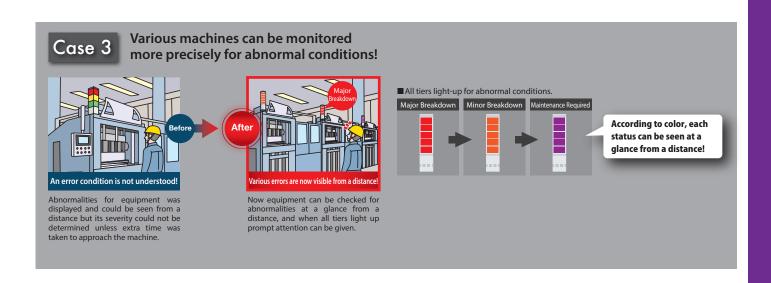
Specifications

Temperature Capta	Model		LA6-aDaaa-a						
Special power Special powe									
March Consumption Maximum Ma									
Consumption			LA6-5 D _□ N-RYGBC 5W			LA6-5 [D□□B-RYGBC	6.5W	
LAS-3D-IN-NYY			LA6-3D□□N-RYG	3.5W		LA6-3D	□□B-RYG	4.5W	
Force Power Consumption test with alarm set at Alarm Sound No. 1 at maximum volume Signal Wire Current Maximum 75mA Maximum 75mA Maximum 15mA	Consumption	Maximum	LA6-5 D _□ N-YYYY	7 7W		LA6-5 [D□□B-YYYYY	8W	
Signal Mire Current Standby Current Operating Ambient Iemperature Operating Humidity Range Less than 90% RH (No Dew or Condensation) Storage Femperature Range Less than 90% RH (No Dew or Condensation) Indoor Only Mounting Direction Protection Rating Iest Condition Iest Co			LA6-3D□□N-YYY	4.5W		LA6-3D	□□B-YY	5.5W	
Canaday Current Capeating Ambient Capeating Ambient Capeating Ambient Capeating Ambient Capeating Humidity Range Less than 90% RH (No Dew or Condensation)	Test Condi	tion	Power Consumption test with alarm set at Alarm Sound No.1 at maximum volume						
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Temperature Capta			Maximum 15mA						
Storage Humidity Range Storage Humidity Range Mounting Location Mounting Location Mounting Incettion Protection Rating Test Condition LAG-DILDD Sweep Durability: Total amplitude: 0.3 mmp-p (10 - 57.5 Hz), Acceleration: 20.0 m/s2 (57.5 - 150 Hz) LAG-DILDD LAG-DILDD Sweep Durability: Total amplitude: 0.3 mmp-p (10 - 57.5 Hz), Acceleration: 20.0 m/s2 (57.5 - 150 Hz) Fixed Vibration Resistance With Standard Vibration Insulation Resistance More than 1 Mohm at DC5000 between the power input lead and chassis. With stand Voltage Source of 1 min between terminals and chassis without breaking insulation Insulation Resistance With stand Voltage Source of 1 min between terminals and chassis without breaking insulation red (1000 mcd) yellow (1700 mcd) green (2600 mcd) blue (1000 mcd) white (1250 mcd) **Due to the characteristics of the LED elements, a variation in difference of the color tone and brightness of every product may occur. Flash Rate Alarm Sound (Trypical Irequency) Alarm Sound Citypical Frequency) No. 5 3600Hz Continuous beep sound No. 9 2400Hz Long intermittent beep No. 6 3600Hz Continuous beep No. 1 3600Hz Long intermittent beep No. 9 2400Hz & 3375Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 11 400Hz & 50Hz Transfer Interface Alarm Sound No.1 measured from the front direction of the alarm opening at 1m The set up button is the fourth step factory Default Maximum). Maximum: Sc5B Alexandron: Alarm Sound No.1 measured from the front direction of the alarm opening at 1m The set up button is the fourth step factory Default Maximum). Maximum: Sc5B Alexandron: Alarm Sound No.1 measured from the front direction of the alarm opening at 1m The set up button is the fourth step factory Default Maximum). Maximum: Sc5B Alexandron: Alarm Sound No.1 measured from the front direction of the alarm opening at 1m The set up button is the fourth step fa	Operating Ambient Temperature								
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LAG-BINDED LAG	Vibration Resistance		LA6-DDLD Acceleration: 20.0 m/s2 (57.5 - 150 Hz) Fixed pitch durability: Acceleration 20.0 m/s2						
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No. 5 3600Hz Continuous beep No. 6 3600Hz Rapid intermittent beep			<u> </u>						
No. 7 3600Hz Long intermittent beep No. 8 3600Hz Fast intermittent beep No. 9 2400Hz & 3375Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 11 4000Hz & 4800Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep No. 10 2400Hz Multiple	Alarm Sound (Typical Frequency)		No. 3 2400Hz Long intermittent beep			No. 4 2400Hz Fast intermittent beep			
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Maximum: 85dB Test Condition Alarm Sound No.1 measured from the front direction of the alarm opening at 1m			No. 9 2400Hz & 3375Hz Multiplexed Beep No. 10 2400Hz & 3600Hz Multiplexed Beep						
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