1. Outline

This is a tool support “zero” careless mistakes in the picking work performed in various fields in manufacturing and logistics, something that is not possible with the conventional indicator lamps. Careless mistakes are prevented by physically blocking the opening or insertion of retrieval or insertion.

This is an I/O support type product, so it can be used on any type of component picking system.

2. Cautions for use

1. Carefully check the performance of improving power to the main body of the product. 
2. Do not use detergent, etc., to clean the main body of the product. Gently wipe off the dirt, for the main body of the product has been damaged, stop using the product and consult the manufacturer immediately.
3. Do not use our products for the protection of the human body.

3. Specifications

Operating voltage range: 21.6 VDC to 26.4 VDC
Ambient temperature during storage: -20°C to 70°C
When the product is shipped from the factory, all the dip switches are set to OFF.

4. Names of each part

5. Installation method

5-1. Fixing to the erector pipes

(1) Place the attachment holder B that is on the back of the main body of the product to the erector pipe.

5-2. Shutter installation method

Attach a shutter (corrugated plastic, etc.) to the arms fitted to both sides of the main body of the product. Set the shutter in place and then fix it with the small truss head screws (M6 x 15) supplied with the product.

6. Connection

Connect the tough rubber cable coming out from the main body of the product to the control device.

7. Setting

Slide the lamp cover on the main body of the product to the right to release the lock, then open it forwards to reveal the series of 8 dip switches as shown in the diagram. It is possible to use 1 to 8 of these settings by performing the following: 

8. Answerback mode settings

When the stopping is within the shutter, there will be no blinking at the stop position. When the stopping is while the shutter is closing, there will be red blinking at the stop position.

9. Guarantee period

The period of the guarantee is 1 year from the customer’s purchase.

10. The extent of service

While perfection of our products does not include the costs for services such as the dispatching of engineers.

Please ensure all sales contact us are made.

Table of delay time settings