



Automatic SMT Chip Mounter For Lens LED Tube LED Bulb Flexible Strip Power Driver

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-E8D-1200
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



Product Specification

- MODEL: HT-E8D-1200
- Warranty: 1 Year,12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter,smt Nozzle
- Application: SMD Production Line,SMT Mounting Shooter Machine,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: New,100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
- Weight: 2500KG
- Mounting Speed: 90000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD,LED



Product Description


SMT chip machine mounting components for lens,producing led tube,led bulb,flexible strip,power driver etc.

Product Details


Model Number:E8D-1200
 Dimension:3150*2250*1650mm
 Weight:2500kg
 Mounting Speed:90000CPH
 Power:380AC 50HZ
 Core Components:Motor
 Heads:24pcs
 Feeder:48pcs double module
 Brand:ETON
 Visual camera:4set of imported camera
 Place of Origin:Guangdong, China
 Warranty :1 Year
 Machinery Test Report:Provided
 Delivery:Within 30 Days
 Supply Ability:50 Sets per Month



Company profile




ETON GROUP




ABOUT US


Shenzhen ETON Automation Equipment Co.,Ltd. was founded in 2011. ETON is the leading manufacturer of global optoelectronic highspeed pick and place machine,Full SMT line. the products are exported to more than 20 countries and regions, including South Korea,India,Vietnam,Tunisia,Egypt, Turkey,Russia,Brazil etc.



Testing workroom



Exhibition



ETON industrail park

ShenZhen ETON Automation Equipment CO., LTD. is one of very few high-tech manufacturers committed to provide high-speed SMT pick and place machine for customers,combining,product,development,production,sales and service as one. At present,as for the series "HT" high-speed and multi-functional machine,speed is the world's fastest. "Speed" and "Stability" are the core competencies of ETON,technology innovation and strict quality management principles coupled with excellent service , to enable us provide better professional full SMT solution contentiously and create superior value for our customer.

Classification of LED lenses



According to the material of the lens

1. Silicone lens

A. Because of high temperature resistance of silica gel, it can also be over-reflow soldering, so it is often used to package LED light-emitting devices directly.

B. Generally, the volume of silica gel lens is small and its diameter is 3-10mm. MMA lens A. Optical grade PMMA, chemical name for polyacrylamide surface, commonly known as acrylic. This material is one kind of important polymer material with good transparency and stability, which has been developed earlier. Plastic materials, easy to shape, high production efficiency, light weight, anti-fall. The disadvantage is that the temperature can not exceed 85 degrees, thermal deformation temperature 92 degrees. The material is widely used in various optical lenses because of its good transmittance, high production efficiency and low cost. B. Plastic materials, advantages: high production efficiency; high light transmittance. Disadvantages: temperature should not exceed 80 °

2. Optical grade Polycarbonate (PC).

Plastic Materials, with high production efficiency, through injection molding, extrusion production. The product has the advantages of light weight, anti-mixing and low cost. The temperature resistance of the product is not too high and the temperature can not exceed 110 °. At present, this material is widely used in the LED lens

B. Glass lens: optical glass material, advantages: rich optical parameter characteristics, with high light transmittance, high temperature resistance and other characteristics; disadvantages: large volume and weight, single shape, fragile, batch production is not easy to achieve, low production efficiency, high cost and so on.



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