

LED industry production machinery bulb making machines pick and place machine

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CCC,SIRA,CEModel Number: HT-E8S-1200

• Minimum Order Quantity: 1PCS

Packaging Details: WE USE VACUUM WOODEN BOC

PACKAGE

Delivery Time: 5-8 work daysPayment Terms: L/C, T/T



Product Specification

Model: HT-E8S-1200Warranty: 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: 1700KGMounting Speed: 45000 CPHType: Automatic

Usage: Circuit Board Assembly,SMT Mounting

Machine,SMD,LED



Product Description

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Product Details

Model Number:E8S-1200 Dimension:2550*1650*1550mm

Heads:12pcs Weight:1700kg

Mounting Speed:45000CPH

Power:380AC 50HZ

Feeder:28pcs single module Core Components:Motor

Brand:ETON

Visual camera:2set 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



About LED bulb

Led Bulb is the appearance of people have been used to the shape of the bulb-spherical, the internal light source selection is LED chip. With all the advantages of LED lamps and lanterns:

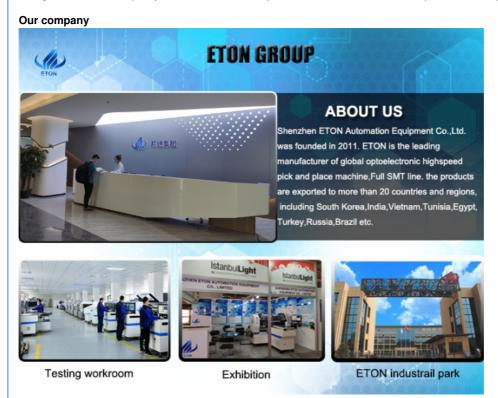


- 1. energy saving, environmental protection;
- 2. long life;
- 3. no strobe, Green.
- 4. More energy-efficient: LED lights consume a quarter of the energy, and incandescent bulbs last 1/10 as long: LED lights last up to 50,000 hours, five to 10 times longer than Energy Saving Lamp.
- 5. Better Health: even light, no strobe, no glare, no ultraviolet and infrared rays.
- 6. More Environmental Protection: no Mercury and other harmful substances, can be recycled to protect the green earth.
- 7. Full color change: rich color, can show vivid and delicate patterns and effects.
- 8. Installation convenience: installation is simple, can replace incandescent lamp directly, the maintenance cost is extremely low.

Forming a bulb consists of seven parts



The uppermost of which is the glass cover, the cover is stuck on the base, there will be a hole on the base, the base is connected to the heat conduction seat, the heat conduction seat is connected to the radiator, in the lamp is connected to the drive power, the light is the ball. The highest cost of a bulb can be said to be the drive power, without this drive, the beads will not light. And if for the quality of a bulb, the most important is the radiator, and drive power and lamp beads.



ETON as leading manufacturer of SMT machine, which is set up 2011, In addition, ETON is China top brand and China hightech and dual-soft tech enterprise. We have more than 10 years of experience in the SMT filed, and there are 300 employees. In 2020, ETON Industrial Park was completed. There are 7 buildings covering an area of more than 50000 square meters and 45000 square meters workshop. We not only have placement machines, but also dispenser machine and peripheral equipment. Such as conveyor, stencil printer, reflow oven, send board machine, PCB cleaning machine and so on.



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