SMT chip mounter machine mounting components in led light industry for dob bulb products

Our Product Introduction

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

HT-E8D-1200

Product Specification

- Model: HT-E8D-1200
- Warranty: 1 Year,12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter
- Application: SMD Production Line,SMT Mounting Shooter Machine,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: 100% Original
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter
- Weight: 2500KG
- Mounting Speed: 90000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD,LED
- Dimension: 2150*2250*1650mm

HT-E8D-1200

Product Description

SMT chip mounter machine mounting components in led light industry for dob bulb products

Product Details
Model Number:E8D-1200
Dimension:3150*2250*1650mm
Heads:24pcs
Weight:2500kg
Mounting Speed:90000CPH
Power:380AC 50HZ
Feeder:48pcs double module
Core Components:Motor
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

About led bulb
Common led chips

1:LED lamp beads from the model is generally divided into: Plug-in type, patch-type, high-power, Piranha.
2:straight into the common straw hat lamp. Round head, flat head, lamp body size: F3E5 F8F10:patch common 0603-1206.0805.020.3528.2835.5050.5630.5730.2030 and so on. Mostly used for lighting and lighting.
3:high power refers to 0.5 to work empty above, such as 1W3W5W 10W20W 50W100W, more common in lighting applications.
4:Piranha is divided into flat head type, etc. , mostly used for lighting, car lights.
5:LED lamp widely used, electronics, electrical, communications, lighting, which is common for the home of the real straw hat red patch lamp 3528.2835.5050.5630.5730. High Power Common is 1-3-5-10w.

LED bulb development trend
2. The Internet access intelligent LED bulb adds an Internet of things communication module, which can realize Internet access in a certain area, and at the same time, users connect their smart phones to the cloud service platform, thus, the user can check the working state of the LED bulb lamp at home through the mobile phone at any place and at any time, including brightness, color temperature, and electrical parameters, at the same time, users can control the status of the LED bulbs at home according to their own preferences through their smartphones or connected computers; another aspect for the installation of multiple sets of smart bulb light in the bedroom, smart bulb light, it can scan other intelligent bulb lights

dynamically when working normally, and realize self-organizing network control automatically, so that users can define the lighting scene of the bedroom scene by themselves, users can even use the colors in photos taken by their phones or digital cameras to set up smart lighting devices in their homes, such as lighting that simulates sunrise and sunset. 3. The Art of personalized smart LED bulbs is one that users can base on themselves