The latest pick and place mounter machine in led light industry for led light dob bulb

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: YT101s
- 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: YT101s
- 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
- Power Supply: 380V 50HZ
- Condition: 100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
- Weight: 1700KG
- Mounting Speed: 40000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD,LED
- Dimension: 2154*1276*1762mm

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Product Description

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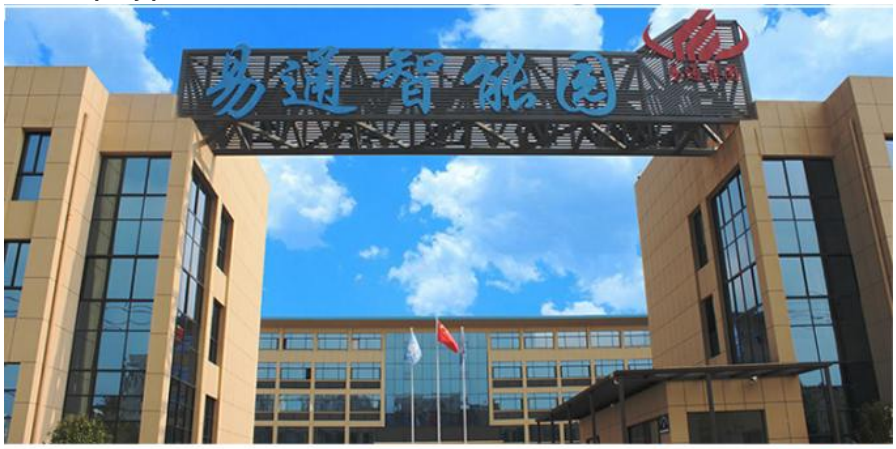
Product Details
Model Number:YT101s
Dimension:2154*1376*1762mm
Component range:0201-40 *40mm package and IC etc.
PCB size:MAX:500*350mm/MIN:50*50mm
PCB thickness:0.5-4.5mm
No.of camera:2 sets
Heads:10pcs
Weight:1700kg
Speed:40000CPH
Power:380AC 50HZ
Feeder:16pcs
Core Components:Motor
Brand:ETON

Our company profile



ETON Group : R&D smt machine supplier

ETON not only takes the leading position in the field of photoelectric high-speed SMT, but also has made a breakthrough in the field of SMT high-speed SMT SMT, and successfully developed several SMT high-speed Universal SMT with high cost-performance ratio, products are widely used in lighting, display, electronics, driving power, home appliances, new energy and other industries.

Bulb products
Common LED power supply

1. The switch constant current source uses transformer to change high voltage to low voltage, and carries on the rectification harbor wave, in order to output the stable low voltage direct current. The switching power supply has relatively high safety and stable performance. The disadvantage is the complexity of the circuit, the price is higher. The switch power supply technology becomes hot, is the current LED lighting mainstream power supply.
2. Linear IC power supply has few kinds of electronic components, high power supply efficiency, no need of electrolytic capacitor, long life and low cost. The disadvantage is that the output high-voltage non-isolation, stroboscopic, requiring the shell to do a good job of anti-shock isolation protection. IC drive power supply has the advantages of high reliability, high efficiency and low cost. It is the ideal LED drive power supply in the future.
3. Resistance-capacitance buck power supply uses a capacitor to provide drive current through its charge and discharge, the circuit is simple, low cost, but poor performance, poor stability, the requirements of insulation protection shell. Low Power Factor, short life.

Tendency of led bulb
1. Art personalized intelligent LED light bulb is a kind of user can show its unique personalized products according to their own preferences, and through the cloud platform and the Internet of Things Module, users can post their own energy-saving plans and color schemes on social media platforms such as Weibo and truculent. They can share their own plans and also learn about others plans at the same time, thus achieving a certain degree of social interaction.
2. Humanized environmental protection, harmony, green, energy-saving is the birth guide of this century and even the future. The advent of the intelligent bubble is like a key, opening the door to deepen the relationship between human beings and light, the user realizes the personalized scheme deployment, according to own preferences to set the lighting changes

Shenzhen Eton Automation Equipment Co., Ltd.

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