

Automatic SMT Mounting Machine For Downlight / DOB Bulb / Tube / Display

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE

CHINA

YT101s

CCC,SIRA,CE

5-8 work days L/C, T/T

50PCS/Month

- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

• Model:	YT101s
Warranty:	1 Year,12 Months
Applicable Components:	SOP
• 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:	New,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
Llaage	



More Images



Product Description

mounting machine can produce down-light, DOB bulb, tube, display etc.

Product Details

Model Number:YT101s Dimension:2154*1376*1762mm Component range:0201-40 *40mm Heads:10pcs Weight:1700kg Speed:40000CPH Power:380AC 50HZ Feeder:16pcs Core Components:Motor Brand:ETON Visual camera:2set of imported camera Place of Origin:Guangdong, China



Packaging and delivery



All machines are packed with vacuum and wooden packing like the one in the pictures. 1. Film packaging

Prevent the machine from dust ,water, crash and shaking

Step 2. Add foam+ film packaging

Double safe protection, Prevent the machine from crash and shaking

Step 3. Unique tin foil packaging

Add tin foil packaging can prevent the film from scratch broken.

Step 4. Customized Strong wood carton packing

The customized strong wood packing for ocean ship, The machines are fix ion the wood carton, effectively prevent collision and shock.

About down-light

State -

A down-light is a lamp with a screw head that can be fitted directly with an incandescent or energy-saving lamp. A down-light is a type of lighting fixture that is embedded in the ceiling and shines under light. Specification features



1. The same is a down light, but different from the dark down light, it is more decorative.

2. Down lights are generally large (5 inches) in (4 inches) small (2.5 inches) three. Down light has horizontal plug and vertical plug two, horizontal plug price than vertical plug to a little more expensive.

3. Down light places: large offices, meeting rooms, department store and specialty stores, laboratories, airports and some of its civilian homes.

4. With down light to do lamps and lanterns, installation is easy, do not occupy space, durable, style is not easy to change. The price is also cheap.

5. Compact and high luminous flux.

6. Two types of PC diffusion plate with mirror and matte finish.

7. The slide fixing card is adopted, and the construction is convenient. Can be installed in 3mm to 25mm of different thickness of the ceiling, maintenance can be very convenient to remove the lamps.

8. There are three kinds of lamps to choose from. There are three types: 2,700 K, 4,000 K, 6,700 K

Usage

down light (down light) installed in the bedroom, living room, bathroom, the surrounding ceiling. This embedded in the ceiling of the interior of the recessed lamps, all the light is projected down, is a direct light distribution. You can use different reflectors, lenses, blinds, light bulbs, to achieve different light effects. Down light does not occupy space, can increase the soft atmosphere of space, if you want to create a warm feeling, can try to install more down light, reduce the pressure of space.

FAQ

Q:What service can you provide?

A:1)We have local India engineer, As long as you buy the machine, we will arrange engineers to install, debug and training you for free, until you learn to operate the machine, service is very convenient. We have offices in Mumbai and New Delhi ,very quick to support.

2) Chinese engineers provide online services

3) If necessary, Chinese engineers will come to your factory for free install and training

4) Besides India, We also have local engineers in Egypt, Turkey. Can provide you with timely services.

Q:Can I visit the production site of your machines in India?

A: I have to ask my clients. After all, this is our customer's factory. We can't make decisions for my clients. I think that You wouldn't want your competitors to visit your manufacturing site. please understand.

