



营运中心:广东宜优比智能科技有限公司

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The intelligent system of EUBIQ power track



Company profile

Eubiq was founded in 2000 with the vision of becoming a leader in the world's first generation of power rail systems. Founder Chairman Yang Chun invented the GSS power rail system in 2000 and obtained a patent. This track based, super flexible system. Since 2003, it has obtained international certification worldwide.

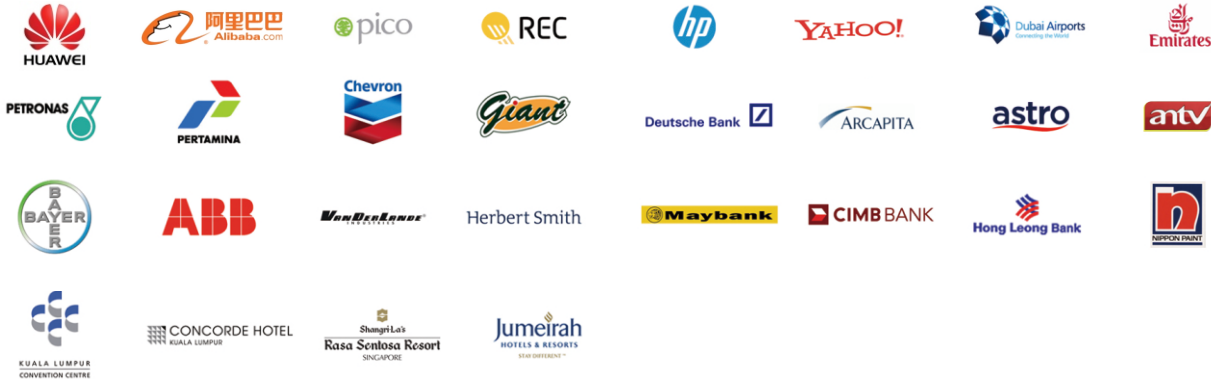
Eubiq is headquartered in Singapore and officially entered China in 2015. The establishment of "Zhuhai Hengqin Youge Industrial Co., Ltd." is Eubiq's only directly operated company in China, located in the beautiful coastal city of Zhuhai. The company has a new generation power rail scenario exhibition hall. As a specialized intelligent power rail enterprise integrating research and development, production, sales, and service, we adhere to the development concept of "independent innovation, self-development, and our own brand" and have maintained healthy, stable, and rapid growth under a rigorous management model.

The essence of enterprise quality is "power rail, safe and efficient". Since its development, it has been down-to-earth and its marketing network has spread to more than 50 countries around the world. Over the years, its professionalism in the field of power rail has been recognized by world-class enterprises such as HP, Yahoo, ABB, and has become their supplier of power rail systems. At the same time, with the strong scale and strength accumulated over the years, Eubiq products have obtained global patents and multiple industry awards, consolidating their leadership position in the industry.

The company is gradually moving towards becoming a "global excellent commercial power rail manufacturer, supplier, and service provider", thus realizing the corporate philosophy of "creating a global brand and serving the public."

Eubiq overturns traditional power usage patterns, redefines electricity standards, and is committed to providing global users with "safe, intelligent, and stylish" electricity solutions - service concepts.

Some customers and partners



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GLOBAL INVENTION PATENT 全球发明专利



Chinese invention patent



Chinese invention patent



Taiwan, China
Patent Certificate



This patent
certificate



Singapore Patent
Certificate



Indian Patent
Certificate



China Hong Kong
Patent Certificate



Malaysian Patent
Certificate



US Patent
Certificate



Muni Patent
Certificate



Korean Patent
Certificate



South Africa
Patent Certificate



INTERNATIONAL AWARDS 国际奖项



2008 Singapore Best
Presidential Design Award



Bronze Award at the 2008
International Design
Excellence Awards



Best Technical Support Award at
the 2007 Chicago International
Office and Business Exhibition



2008 Chicago International
Office and Business Exhibition
Gold Award for Best Technical Support



2008 Asia Pacific Information and
Communication Technology Awards
Industrial Application Award



杨春先生

Founder of Eubiq brand in Singapore
Chairman of the Board of Directors
Eubiq Electric Orbiter Inventor

Eubiq was born with a mission oriented design, in order to better solve the problem of unimpeded access to electricity and electricity consumption. Mr. Yang Chun and his colleagues constantly strive to explore and develop non lethal electricity systems. The Eubiq electric power track system perfectly presents the concept of "being everywhere" and safe electricity usage, which is within reach. This seemingly minimalist system is the result of tens of thousands of repeated practices. This unconventional way of obtaining electricity has now become used by people in one-quarter of countries and regions around the world.

The creativity comes entirely from a simple idea by Yang Chun: there are many production lines in the factory, and many electrical plugs are needed. Every time the wires are wound around and the power is plugged in and out, it is very inconvenient and sometimes can cause accidents and problems. In order to ensure the stability and safety of the power supply and simplify these electrical plugs, Yang Chun thought about designing a simple electrical plug track that can collect many electrical plugs at any time.



GSS SYSTEM GSS系统

GSS系统是一项专利设计，
是全球最安全的系统之一。

The patented GSS system, is one of
the safest systems in the world.



全球首创GSS安全系统
The world's first
GSS security system



优化线路管理
Optimizing line management



拆装方便
Tear open outfit is convenient



可回收环保材料
Recyclable environment-
friendly materials

它可使任何插入电力轨道内
的物体接地，防止触电。

It grounds every conductive object
inserted into the power track



32A超强负载
32A superload



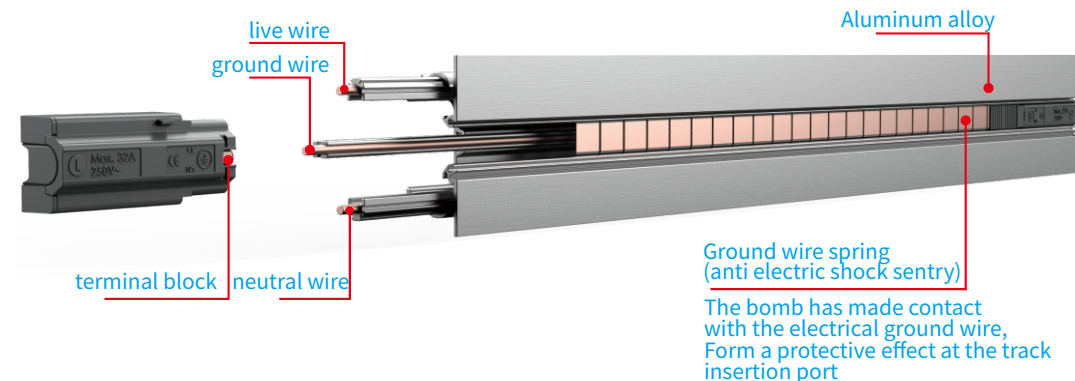
全铝合金一体化设计
All aluminum alloy
integrated design



简约时尚意大利拉丝工艺
Simple and fashionable
Italian drawing technology



强弱电一体化
Integration of strong
and weak electricity



Internal structure of intelligent electric track GSS system
(Global Innovative Patent Technology)

What is the GSS system? 什么是GSS系统?

Ground Sentry Spring System

1. GSS系统是主动接地系统(保证与地线永远接地),人体不会成为第一导体,避免触电风险,即使小朋友插入手指也不会产生触电风险;
2. 采用304高强度不锈钢弹簧+保护胶条封闭式设计:这样的设计(如同:人体的嘴唇和牙齿)双重防护,确保油渍、尘埃、异物、水汽不进入轨道内部,从而使电力轨道达到IP54防护等级:同类型产品缺失此设计很容易造成油渍、尘埃、异物、水汽渗透到轨道内部很难清理,久而久之造成轨道短路烧毁引起火灾!
3. GSS系统是一项全球首创的电力和数据输出全新的国际标准,拥有全球专利、国际安规、国际奖项。

1. GSS system is an active grounding system (guaranteed to be permanently grounded with the ground wire), the human body will not become the first conductor, to avoid the risk of electric shock, even if children insert fingers will not produce electric shock risk;
2. the use of 304 high-strength stainless steel spring and protective adhesive strip closed design: such a design as (human lips and teeth) double protection, to ensure that oil stains, dust, foreign bodies, water vapor does not enter the track inside, so that the power track to IP54 protection level;
3. GSS system is a world-first power and data output of a new international standard, with global patents, international safety regulations, international awards.



Multifunctional Cover Plate

- 1、Storable power cord
- 2、Can increase weak electricity
- 3、Easy maintenance

Power module

Customizable degrees
Equivalent to the required
potential in degrees

Data or multimedia interface

Increase or decrease
as needed Required
interfaces

01

Embedded Design

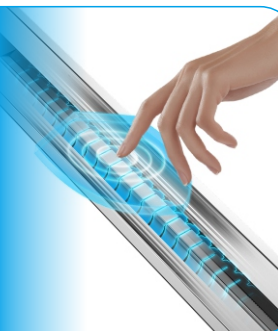
The track runs parallel to the platform



02

Piano key high
elasticity pure
copper safety door

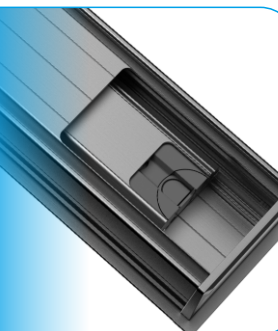
Safer use of electricity



03

aluminum alloy
Anodizing process

Thick and textured



RH2

Integrated Recessed Power Track

Power Track parameter

Track name	RH2 Surface mounted track
Track name	Black/Grey/Silvery/White
Installation mode	Integrated Recessed Power Track
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width80mm,height33.8mm、 Length0.4/0.6/0.8/1/1.2m Customizable length



The intelligent system of EUBIQ power track

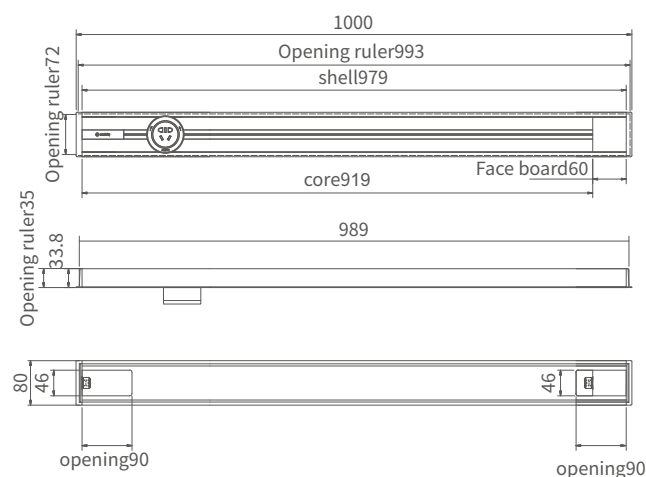
Rh2 Embedded Electric Track Series



SFC3 Track module

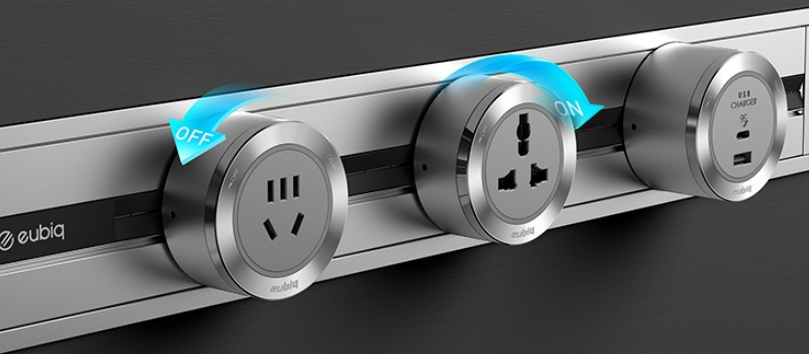


Rh2 Track line warehouse



RH2

You can freely plug and unplug adapters on the track and add or remove them at any time



The agility and convenience of modern technology in the office,



You can decide the specifications according to your actual application and customer needs



The customs showcase high-end quality and extraordinary style.



The tea room is flexible and convenient

Embedded Design

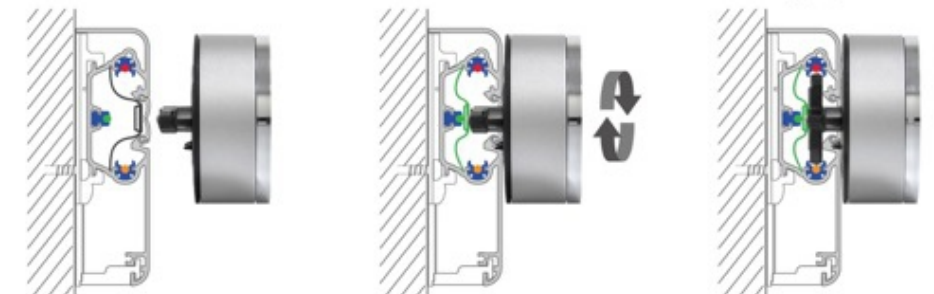
Heart Rate Is Determined Aluminum Alloy Process At First Glance



Push

Turn

Engaged



Insert the adapter into the track 90 degrees clockwise to power on, Rotate counterclockwise 45 degrees to power off, rotate counterclockwise After returning to 90 degrees, the adapter can be removed

Like notes on a staff
Jump freely

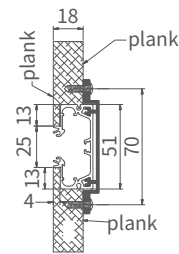


The intelligent system of EUBIQ power track

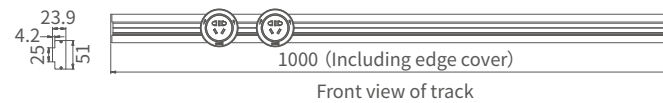
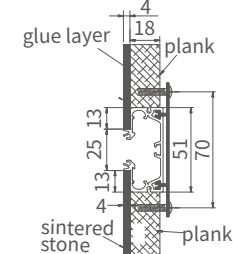
Rh3 Hidden electric track series



Diagram of the installation section of the board



Intention of rock slab installation cross-section



Front view of track



Rear view of the track

01

Hidden design

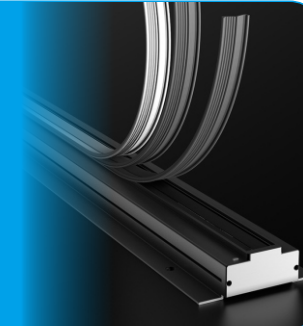
slim figure



02

Three proof rubber strip

Splash proof and dust-proof



03

8000 watts of high power

Don't worry about high -power electricity consumption



RH3

Integrated Recessed Power Track

Power Track parameter

Track name	RH3 Surface mounted track
Track name	Black/Silvery
Installation mode	Integrated Recessed Power Track
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width66mm,height22mm、 Length0.4/0. 6/ 0. 8/ 1/1. 2m Customizable length





The tea room is flexible and convenient



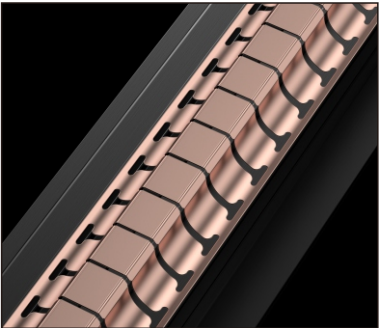
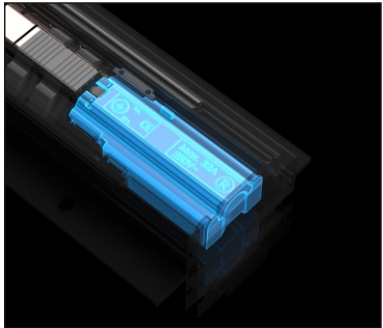
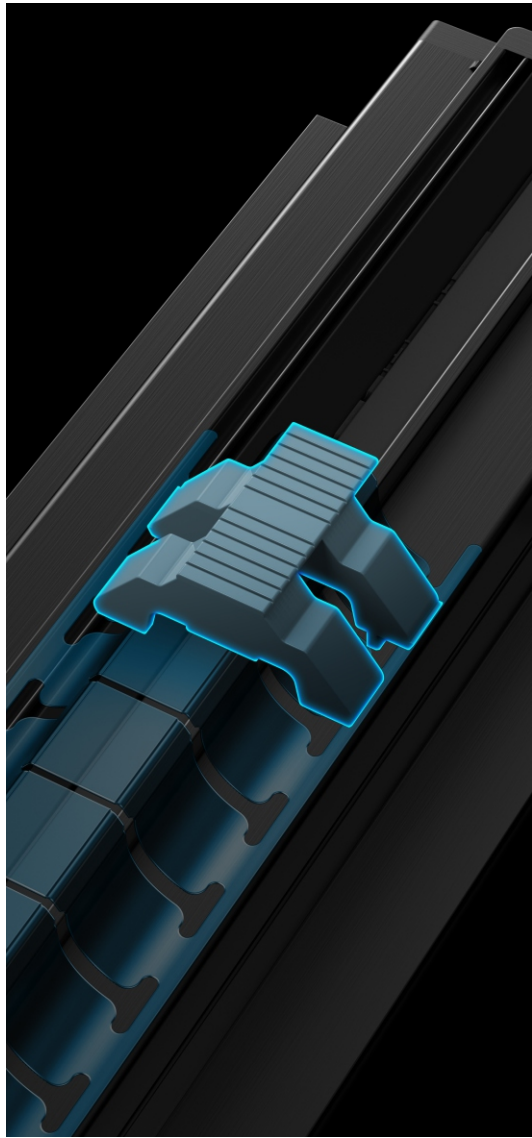
The island platform showcases high-end quality and extraordinary style.



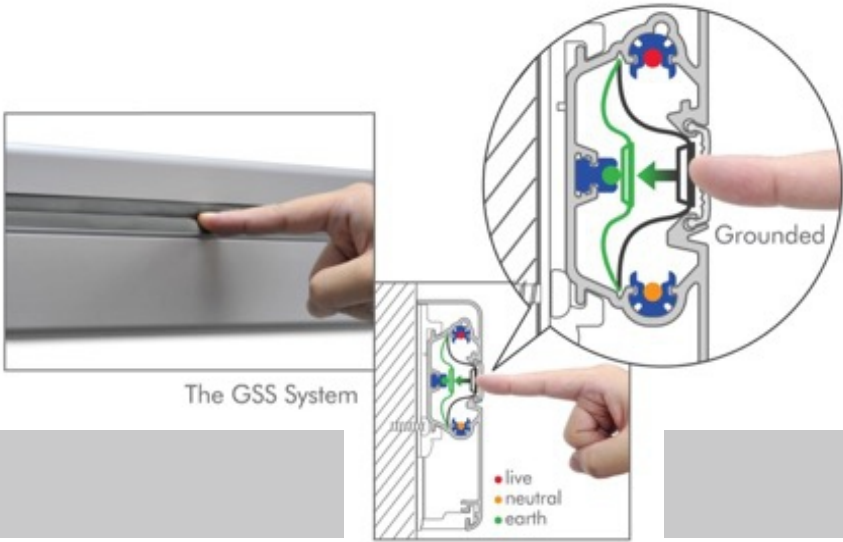
Seasoning rack according to your actual application and customer needs,



The cabinet displays a clean and beautiful appearance

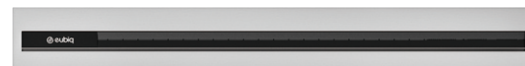


Piano key high elasticity
pure copper safety door

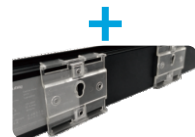




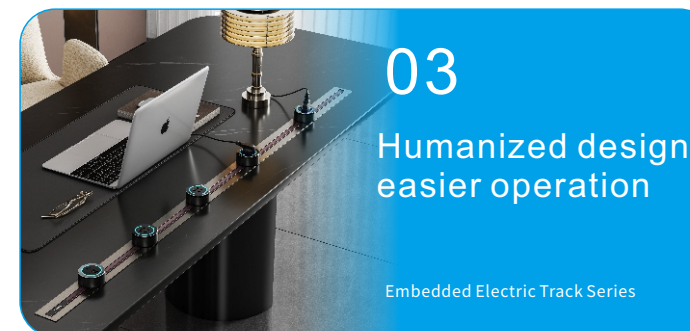
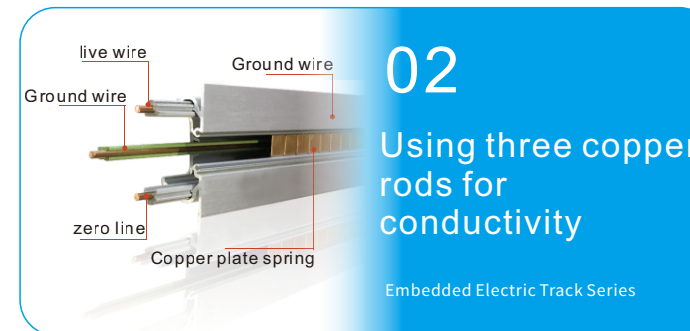
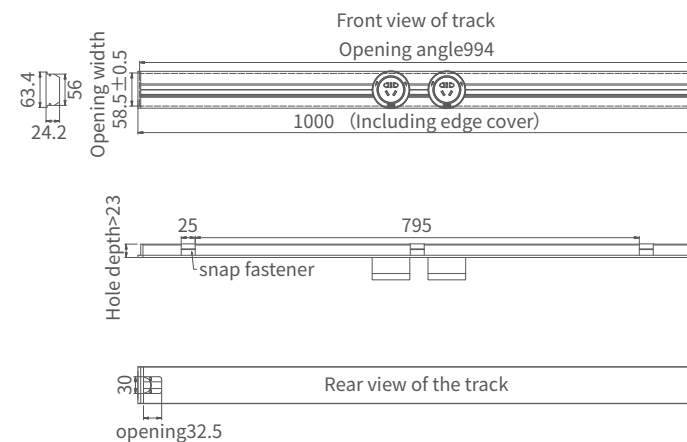
SFC4 Embedded Electric Track Series



SFC3 Track module



SFC4 Fixed card components



SFC4

Integrated Recessed Power Track

Power Track parameter

Track name	SFC4 Surface mounted track
Track name	Black/Grey/Silvery/White
Installation mode	Integrated Recessed Power Track
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width63mm,height24mm、 Length0.4/0. 6/0. 8/1/1. 2m Customizable length



SFC4



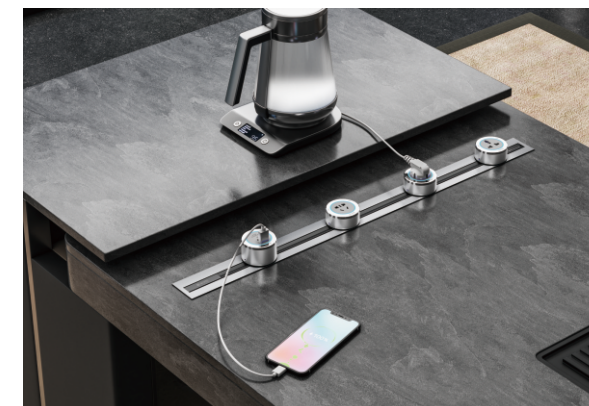
The agility and convenience of modern technology in the office,



Customized product specifications.



The customs demonstrate high-end quality.



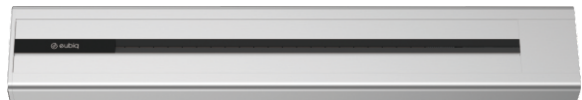
Smart choices for household electricity.

Minimalism an attitude
Beauty the improvement
of details



The intelligent system of EUBIQ power track

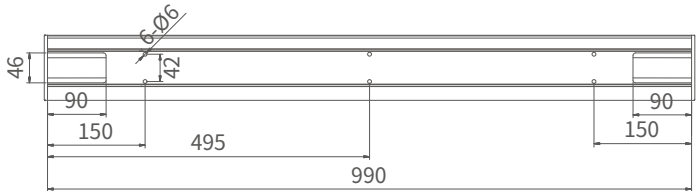
SH1 Mingzhuang Electric Power Track Series
(Suitable for Old Renovation and Engineering)



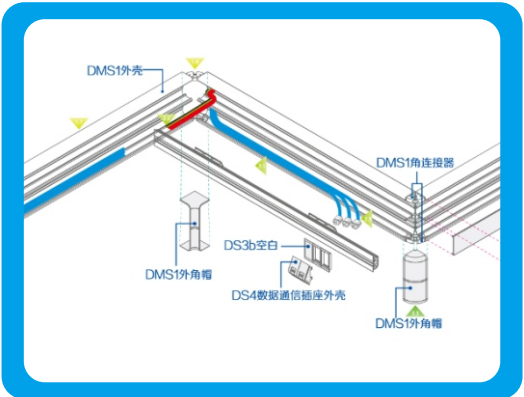
SFC3Track module



SH1Track line warehouse



Can replace the bottom box of 86



Customizable length and style



Storage hooks can be installed
separately under the shell

SH1

Surface Power Track

Power Track parameter

Track name	SH1 Surface mounted track
Track name	Black/Grey/Silvery/White
Installation mode	Surface mounted
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width80mm,height33.8mm、 Length0.4/0. 6/0. 8/1/1. 2m Customizable length



SH1



SH1

Integrating new elements of art and fashion,
intelligence and technology, Enjoy a comfortable
home life centered around the user's experience.

The home becomes unique

Originating from Italian
aesthetic design with a
metallic texture,Hidden
in details, able to
withstand scrutiny from
any angle



The intelligent system of EUBIQ power track

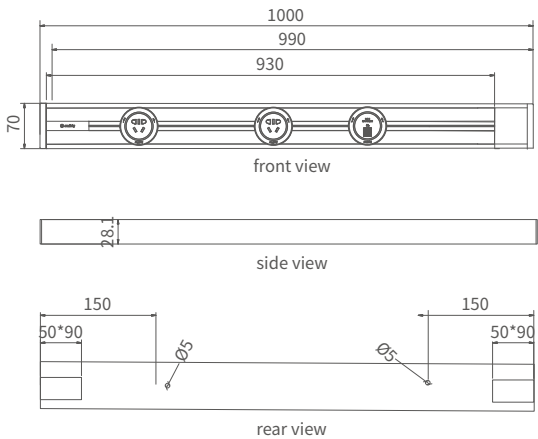
SH2Mingzhuang Electric Power Track Series
(Suitable for High Design)



SFC3Track module



SH2Track line warehouse



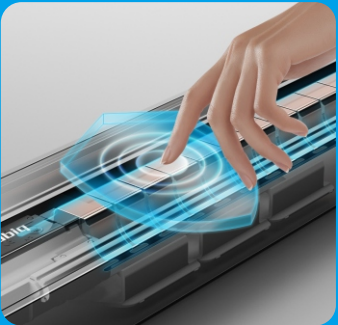
The surface of the wire
drawing process can be
cleaned as soon
as it is wiped



Easy installation
The dining cabinet
appears more upscale



Safe and secure
Safer electricity
usage plan



SH2

Surface Power Track

Power Track parameter

Track name	SH2 Surface mounted track
Track name	Black/Grey/Silvery/White
Installation mode	Surface mounted
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width70mm,height28mm、 Length0.4/0. 6/0. 8/1/1. 2m Customizable length



SH2



Allow users to add, remove, and reset power sockets at any time and any location along the power track with just a simple twist



Innovative power rail
socketExperience dynamic
home and office spaces



The intelligent system of EUBIQ power track

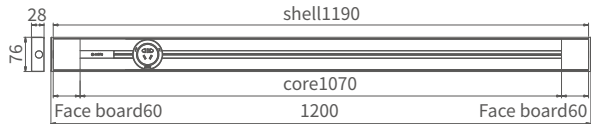
SH3Mingzhuang Electric Power Track Series
(Storage, Pendant)



SFC3Track module



SH3 Track line warehouse

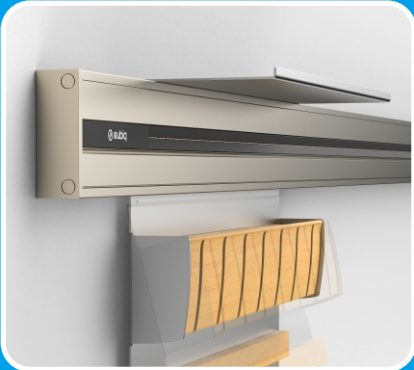


Front view of track



Rear view of the track

This direction
is the bottom



Both the upper and lower parts of
the casing can be separately
installedKessebhm storage hook



High power makes it easier for you
to use electricity



Aluminum alloy integrated process

SH3

Surface Power Track

Power Track parameter

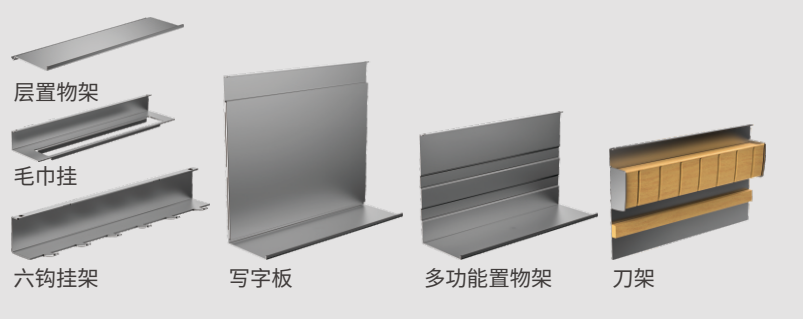
Track name	SH3 Surface mounted track
Track name	Black/Silvery
Installation mode	Surface mounted
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width76mm,height28mm、 Length0. 6/0. 8/1/1. 2m Customizable length



SH3

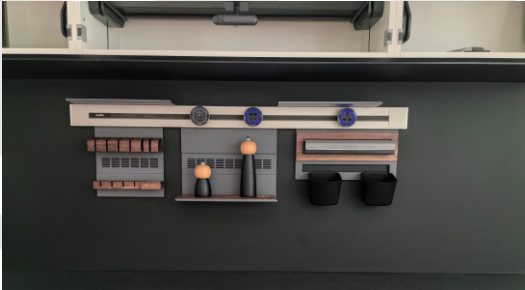


Electricity follows,Free storage,The perfect integration of SH3 track storage and power supply



Other pendants can be customized according to specific needs

Interpreting Spatial aesthetics create a quality life



The power rail can be completely trusted for children to touch and use, while also avoiding the messy safety hazards of the power strip, achieving on-demand, convenient, and aesthetically pleasing On the power track, we can achieve functions such as security, power supply, lighting, multimedia audio interface, and entertainment



01

Circular chamfer design

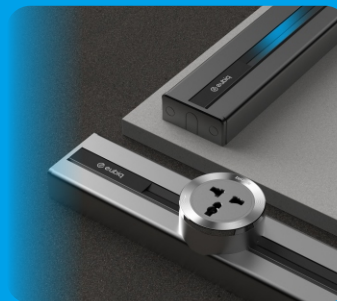
Quality first, highlighting nobility



02

Integrated Surface Power Track

High quality, atmospheric and elegant



02

Qin style safety door

Make electricity safer and more efficient



SH5

Surface Power Track

Power Track parameter

Track name	SH5 Surface mounted track
Track name	Black/Grey/Silvery/White
Installation mode	Surface mounted
Process material	aluminum alloy small anodizing
Rated power	8000W
Rated current	32A
Rated voltage	AC100-240V
Dimensions	width66mm,height29mm、 Length0.4/0. 6/0. 8/1/1. 2m Customizable length



The intelligent system of EUBIQ power track

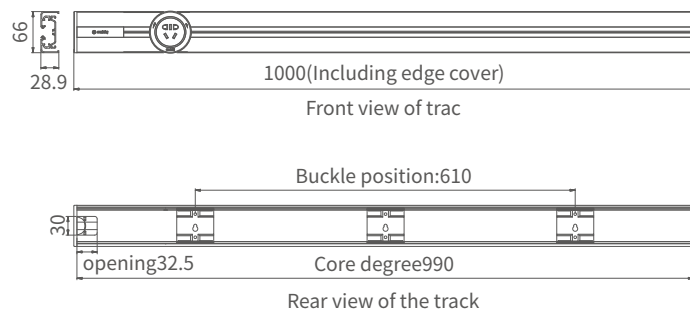
Sh5 Mingzhuang Electric Power Track Series (Quick Installation Design)



Sh5 track



Sh5 Fixed card components



SH5



Integrated Track With Visible Installation

Any component or foreign object inserted into the track must first touch the surface of the spring, and at the same time, the spring will be pressed down to touch the ground wire and electrically connected to it. If there is an electric shock, the dangerous current will be safely carried away through the ground wire, will not pass through the human body, and has the function of protecting the user.



The cabinet displays a clean and beautiful appearance

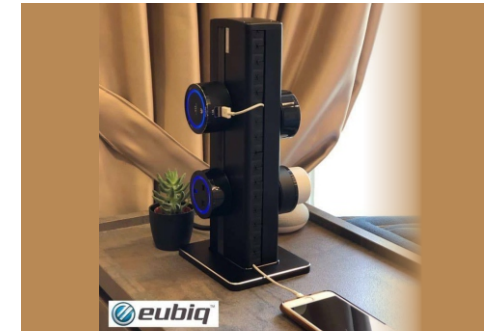


Laboratory scientific layout



the tuscan is an all-one solution that combines eubiq's groundbreaking power track technology with an ingenious cable management system and an elegant columnar design, offering two-sided access to power

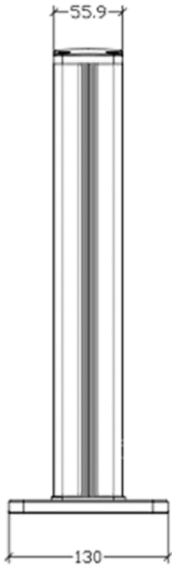
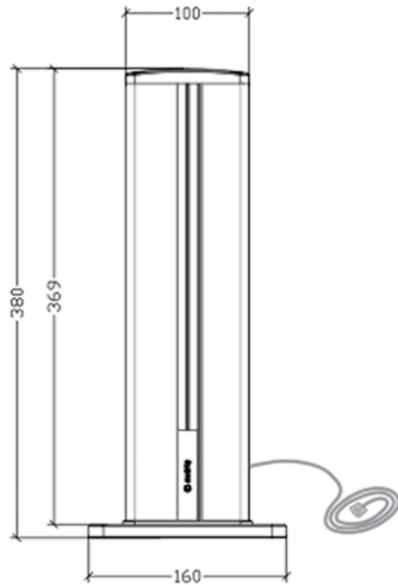
MINI-TT



Can store power cords, making the electrical process more beautiful and practical



MINI-TT Column Type Power Track



两款颜色可选

经典百搭，让家更美



MINI-TT

Column Type Power Track

Power Track parameter

Track name	MINI-TT Column Type Power Track
Track name	Black/Silvery
Installation mode	Surface mounted
Process material	aluminum alloy small anodizing
Rated current	13A
Rated voltage	AC100-240V
Dimensions	width160mm,Thickness130mm、height380mm



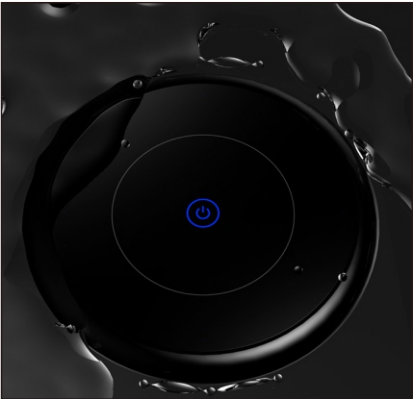
Short Wheelbas Saves Space



Children's electric shock prevention



Thickened aluminum alloy shell



Prevent water seepage

E5

Electric Lifting Retractable Socket

Power Track parameter

Track name	E5 Electric Lifting Retractable Socket
Track name	Black/Grey
Installation mode	Fixed installation
Process material	aluminum alloy small anodizing
Rated power	2500W
Rated current	10A
Rated voltage	AC110-250V
Dimensions	diameter126mm,height331mm(rise) height236mm(withdraw)



E5



Four sided power supply

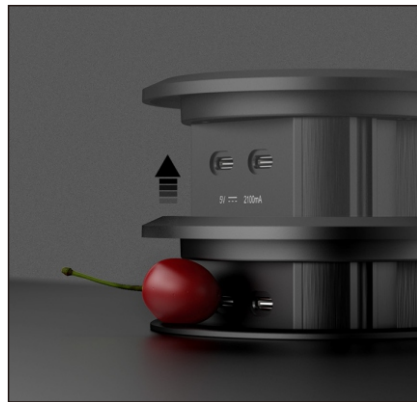


Wireless mobile phone charging





Suitable for stainless steel, solid wood, marble materials



When encountering obstacles, it will immediately stop and rebound



Double sided power supply



Prevent water seepage

E6

Electric Lifting Retractable Socket

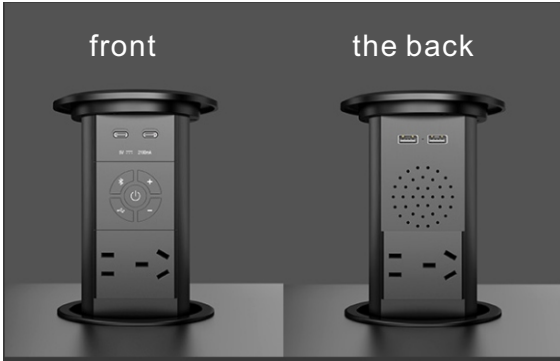
Power Track parameter

Track name	E6 Electric Lifting Retractable Socket
Track name	Black/Grey/Silvery
Installation mode	Fixed installation
Process material	aluminum alloy small anodizing
Rated power	2500W
Rated current	10A
Rated voltage	AC110-250V
Dimensions	diameter126mm,height456mm(rise) height310mm(withdraw)





Multiple colors to choose from



Bluetooth style



Socket style





JE

Type(A+C)

BS

CJE

ITL



ITA

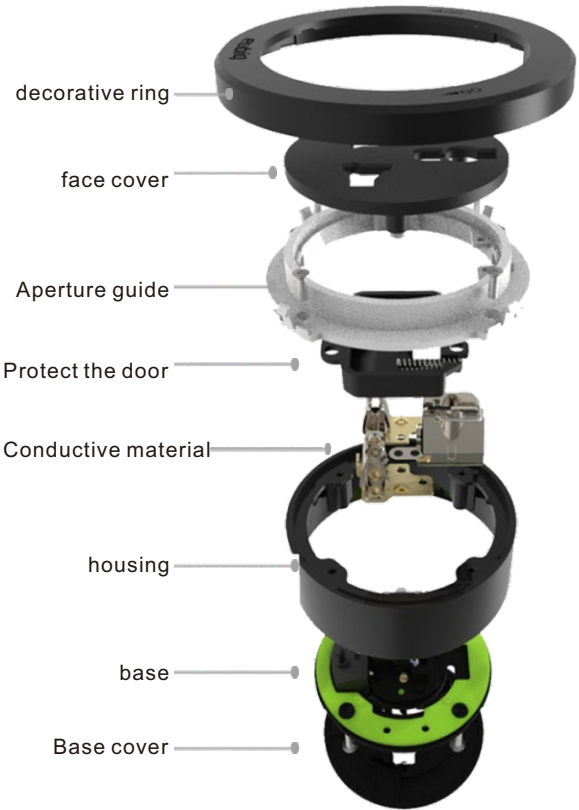
US

ZA

FR

GS

High quality materials
exquisite workmanship
quality first



Power Track Socket Adapter

Power Track parameter

National standard five hole adapter	diameter65mm thickness 43mm 10A
British standard adapter	diameter65mm thickness 43mm 10A
Universal adapter	diameter65mm thickness 43mm 10A
USB(A+C)Charging adapter	diameter65mm thickness 53mm 3A
Bluetooth Magic Sound Adapter	diameter71mm thickness 90mm 10A
Sensor light adapter	diameter65mm thickness 50mm 16A
Rated power	2500W
Rated current	32A
Rated voltage	AC100-240V



Power Track Socket Adapter

Power Track Socket Adapter



ITL



GS



BS



JE



JP



US



FR/FL



ITA



CJE



IN



AU



USB



SP



LUX



LU



TR50

Socket Adapter Specifications

model	Rated current
ITL	13A
GS	16A
BS	13A
JE	16A
JP	15A
US	15A
FR FL	16A
ITA	10/16A
CJE	10A
IN	6/16A
AU	10A

Power Track Socket Adapter



When the adapter is inserted into the track, the ground wire of the adapter first contacts the ground wire of the track, and the excess arc is filtered out first. The adapter's fire and neutral wire collide with the track's fire and neutral wire, but they have not been powered on yet. The reason for not being powered on is that the switch inside the adapter has not been turned on yet. When a beep sound is heard, the built-in switch is turned on to complete normal power on

We have 13 adapters from different countries around the world, all of which comply with the safety regulations of each country, including national standard five hole, multi-functional plugs, German, British, Japanese European, American, French, Italian, Indian, South African, and Australian

