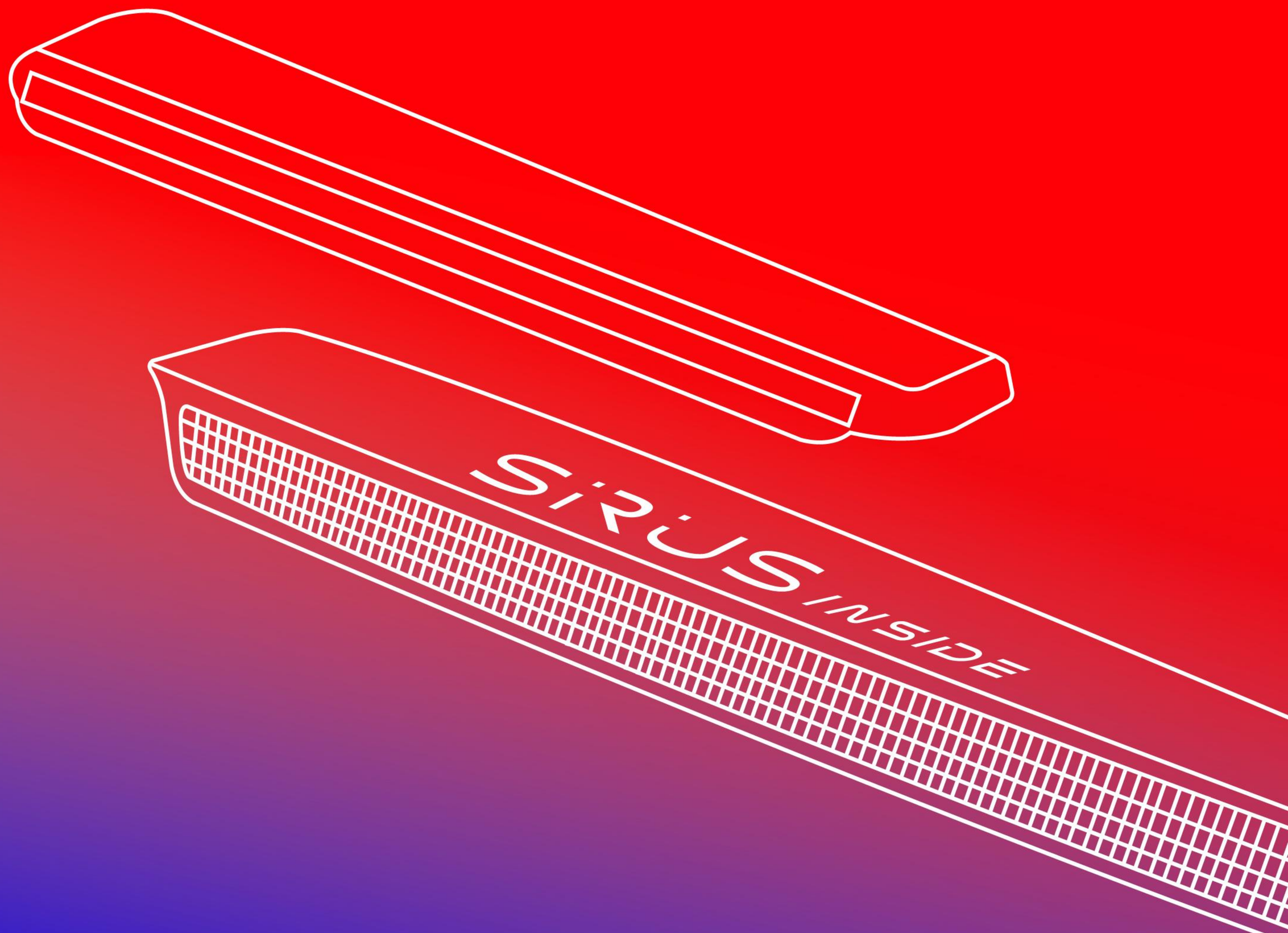
SITIS® 嘀视



产品手册 (2026)

PRODUCT MANUALS

灯具制造商和解决方案提供商 Lamp manu facturers and solution providers

一站式全产业链服务 One-stop whole industry chain service

超过600款的成功的案例 Over 600 styles successful cases

新能源汽车
NEW ENERGY VEHICLE

大排量摩托车
LARGE-DISPLACEMENT MOTORCYCLE

中高端电动车
MID-TO-HIGH-END ELECTRIC VEHICLES

全地形车
ALL-TERRAIN VEHICLE

短途交通工具
SHORT-DISTANCE VEHICLE

SITIS® 嘀视

INTRODUCTION

关于嘀视

嘀视科技成立于2016年，是一家专注于车用半导体照明系统和智能出行照明产品的研发制造型企业，是国家级高新技术企业、专精特新企业、浙江省科技型中小企业，是杭州市重点培育的新兴光电产业和核心车用零部件制造企业。

通过有意义的技术创新和智能制造工厂，嘀视科技为全球用户提供高可靠性、高性价比且独具创新的全车照明系统和智能化解决方案，让客户的产品在照明系统持续领先，为客户创造更多商业价值。我们力争成为整车厂面向未来的战略合作伙伴，成为领先的车用照明技术和产品供应商，成为消费者喜爱和信赖的出行照明品牌。

Founded in 2016, SITIS is a research-and-manufacturing enterprise specializing in automotive semiconductor lighting systems and intelligent mobility lighting products. It is a national-level high-tech enterprise, a Specialized, Refined, Differential & Innovative (SRDI) enterprise, and a Zhejiang provincial science-and-technology-oriented SME. It is also a key emerging optoelectronics enterprise and core auto-parts manufacturer fostered by Hangzhou.

Through meaningful technological innovation and smart manufacturing facilities, SITIS delivers highly reliable, cost-effective and innovative full-vehicle lighting systems and intelligent solutions for global customers. We help clients maintain continuous competitive edge in lighting systems and generate greater commercial value. We strive to become a future-oriented strategic partner for vehicle manufacturers, a leading supplier of automotive lighting technologies and products, and a well-loved and trusted mobility-lighting brand for end-consumers.

智造中心

Smart Manufacturing Center

研发中心

R&D Center

8.5 万方

总建筑面积

Total floor area of 85,000 m^2

1500 万套

年产能

15 million units/year capacity

16 条

超声波线

16 ultrasonic lines

50 台

光学注塑机

50 optical injection molding machines.

5 条

激光焊接

5 laser welding lines

46 条

大灯线

46 headlight production lines

4 条

全自动SMT

4 fully automatic SMT lines

32 条

尾灯线

32 tail light production lines

3 条

表面处理

3 surface treatment production lines

国家高新技术企业

National High-Tech Enterprise

浙江省专精特新企业

Zhejiang Provincial "Specialized and Sophisticated" Enterprise

杭州市专利示范企业

Hangzhou Patent Demonstration Enterprise

质量管理体系认证

Quality Management System Certification

质量管理体系认证

Quality Management System Certification

CE认证

CE Certification

E-mark认证

E-mark Certification

国家CCC认证

National CCC Certification

AMECA认证

AMECA Certification

DOT认证

DOT Certification

ISITIS® 嘀视

ADVANCED LIGHTING TECHNOLOGY FOR FUTURE
领先的车灯预研技术

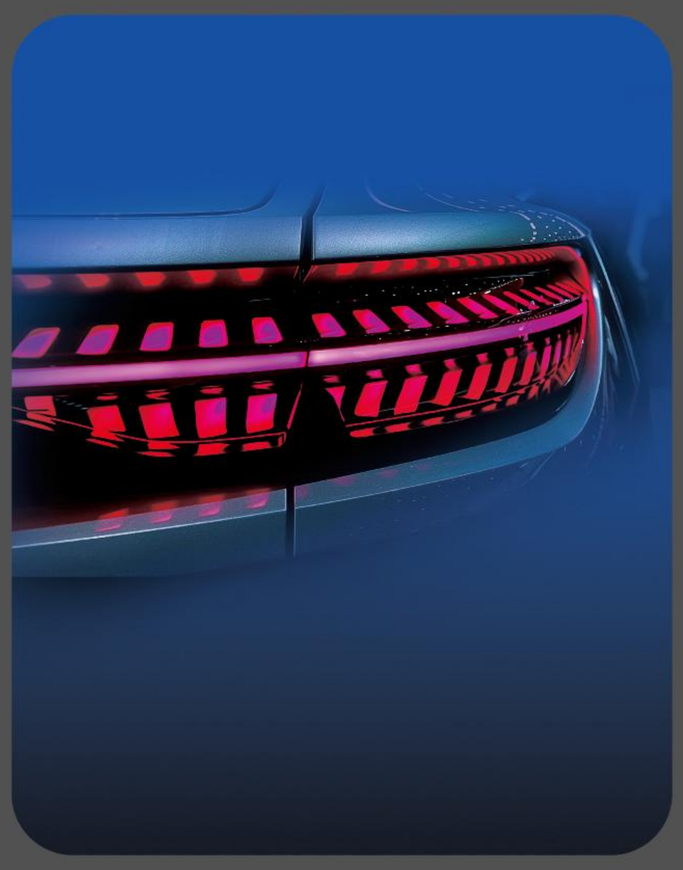


矩阵式照明系统

Matrix Front lighting System

矩阵式照明系统因其时尚多变的造型和完美的光型带来的颜值和照明体验，满足用户的个性化需求。

Matrix lighting system combine the styling trend and perfect lighting performance for user experience,and also to satisfy the customized requirement.



曲面配光技术

Signal Optical Distribution Technology

曲面配光技术，大幅提升LED尾灯的光利用率及点亮效果，大幅提升安全性。

Signal optical Distribution technology blance the thermal and optical performance to fulfill lit appearance and user’s safety.



前照灯自适应照明系统（ADB）

Adaptive Driving Beam Lighting System

前照灯自适应照明系统(ADB)，以自动控制远光技术起到防眩光、减盲区作用，从而大幅度提高车辆交通安全性，可以有效的减小盲区，提升夜间驾驶安全性。

ADB system realize Glaring Free function to protect people who driving、 riding and walking on road , to reduce the traffic accident Risk , more smart more safety.



在线升级智能系统（OTA）

Intelligent OTA Update System

通过OTA在线升级智能系统，可自定义的数字大灯实现人和车灯之间的交互。

Lighting products realize the attractive effect by hardware and softward integration for better user experence ,and also the software program can be upgraded by OTA .

高清像素投影大灯

High Resolution Projection Lighting System

全新高清像素投影大灯，兼顾灯语交互与舒适照明保障行车安全和科技感知。

Projection function and illumination fucntion can be realzied by Microled/DPL module , base on the vision algorithm to camera ,MCU and LED driver.



SiRUS 8

2024年发布

更亮、更宽、更远、更安全、更有优越感

High illumination performance

安全可靠 精致感知 科技智能

Safety **User Experience** **Smart**



SiRUS 9

2025年发布

造型和舒适照明的最佳结合

Combined performance and Styling

硬件层的高精度光学 / 软件层的智能算法 / 多场景的自适应功能

High-precision hardware-level optics / intelligent software-level algorithms / adaptive functions for multiple scenarios

让车灯从发光走向感知

Enable the lighting product from illumintation to Perception

SiRUS INSIDE



SiRUS 10

智 能 灯 光 系 统　跨 代 领 先

Intelligent Lighting System　Generation-Leading

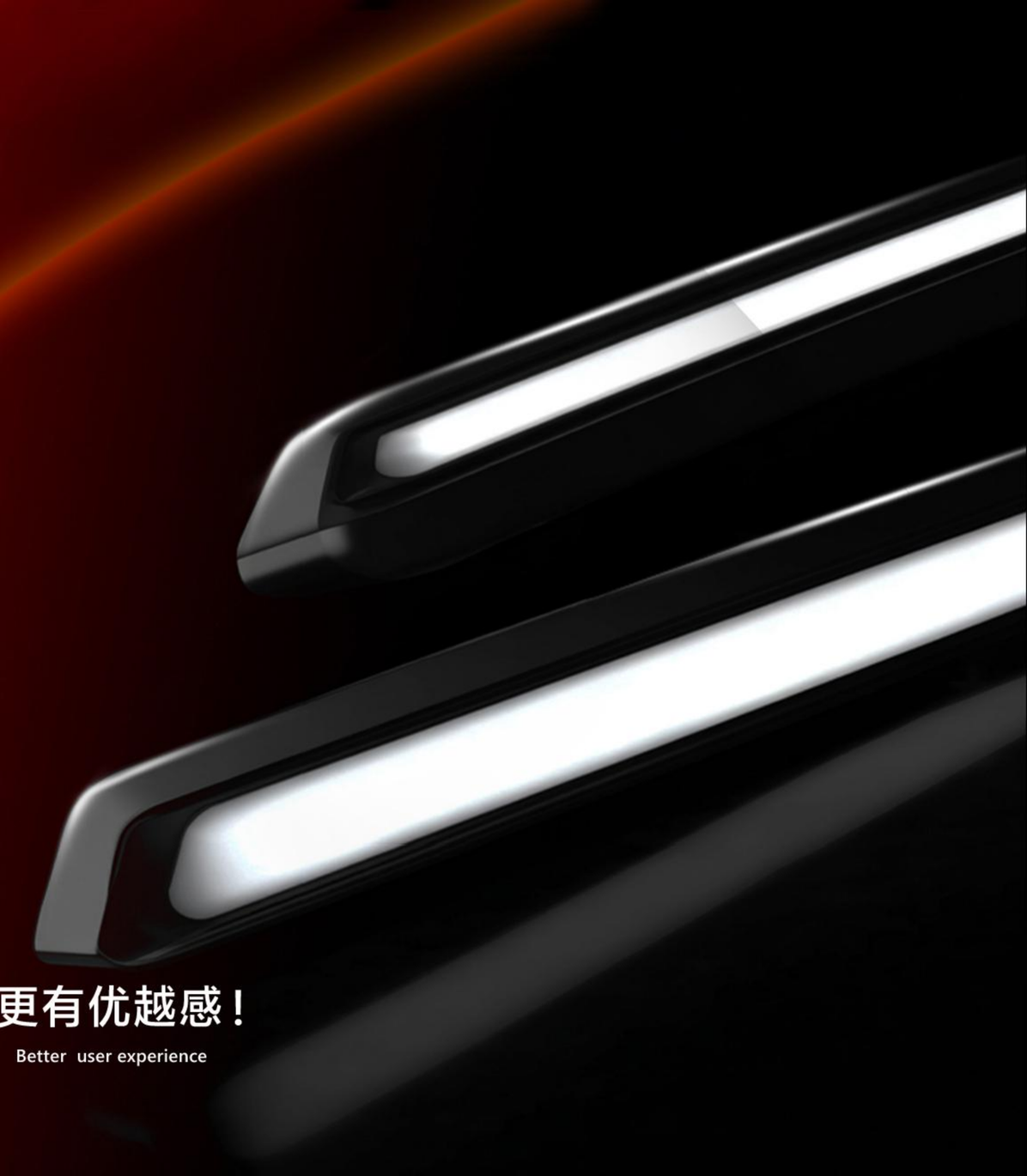
性 能 · 精 致 · 智 能 · 交 互

Perception　performance　Smart　Interaction

SITIS X SiRUS INSIDE

SiRUS 9

新 一 代 全 视 界 照 明 系 统



更宽！ Wider | 更亮！ Brighter | 更远！ Farther | 更安全！ Safer | 更有优越感！ Better user experience

基于高照明性能，提供用户最佳的照明体验

Combined high performance and Best user experiemce



SiRUS 9

2.3 million vehicles

累计230W+台

















SITIS® 嘀视



SiRUS 8

全新一代全视界照明系统

The New All-Vision Lighting System

全新产品矩阵

SIRIUS Lighting product Matrix

SiRUS 8

1.05 million vehicles

累计100W+台







HONDA EVO

五羊-本田

SIRIUS光学方案 SIRIUS optical system

D级 GB CLASS Performance class D

近光 Low beam ＞12000cd
远光 High beam ＞50000cd

超窄厚壁匀光设计 Thinlens & uniformized Design

厚壁立体美感 Transparent texture sytling

全车灯具LED方案，厚壁方案尽显光学美感
Lamp on vehicle body are all LED solution ,feasibile styling matching the motorcle style

汽车级ClassD透镜大灯 Cars level Class D optical solution

45000CD超亮LED光源 45000CD from LED resource





最远照明距离 135m
夜间可视性提升 50%↑
智能感应自动启闭

VINFAST LIMO GREEN



凝光示位，守护车行

VINFAST LIMO7是越南7座纯电MPV，后保险杠内置后回复反射器，依靠被动逆反射提高夜间与恶劣天气车尾辨识度，适配车尾简约造型。

Retro-Reflection for Safe Identification

VINFAST LIMO7 is a Vietnamese 7-seat all-electric MPV. Rear reflex reflectors embedded in rear bumper use passive retro-reflection to enhance rear recognition at night and in harsh weather, matching minimalist rear styling.

采用精密微棱镜光学结构，多角度入射光线均可稳定逆反射，反光效果均匀规整，实现良好的外观一体化。

Adopts precision micro-prism optical structure for stable multi-angle retro-reflection, with uniform reflection and good integrated appearance.

春风-450SR

春风450SR尾灯采用了呼吸灯方式，增强了机车的辨识度。

The CFMOTO 450SR Rearlamp have the breathe lighting feature, signature lit appearance



春风450SR大灯匹配家族化造型，具有的战斗概念的竞速感。

The CFMOTO 450SR Headlamp matching the Familial Styling , Combat concept for High Speed driving



鑫隆无极RR660S

LONCIN 隆鑫

超窄LED灯光系统 Thin lens optical system

空隙式设计，带来极致视觉张力，赋能机车仿生学凌厉前脸

void-style design,extreme visual tension,
empowering the motorcycle's sharp bionic front styling

SIRIUS光学方案 SIRIUS optical system

D级 GB CLASS Performance class D

近光 Low beam >12000cd
远光 High beam >50000cd

超窄厚壁匀光设计 Thinlens & uniformized Design

大阳ADV-150

大阳 DAYANG 中外合资

灯光随动转向系统(AFS)

灯光随动转向系统也称自适应照明系统，能够根据转向角度自动调节大灯的偏转，以便提前照亮转向区域，避免转弯"盲区”，为夜间驾驶提供全方位的安全照明，大大提升了夜间行车安全性。

LED+四透镜

前大灯为四颗透镜，光源分布均匀，视野开阔。锐利的车头好似无畏的双眼，更具穿透力。



ESS紧急刹车灯

旗舰版配备了ESS紧急刹车警示系统，紧急刹车时，尾灯爆闪，前后转向灯闪烁，提醒后方人员和车辆主意安全。

The flagship trim features the ESS (Emergency Stop Signal) system: when emergency braking occurs, the tail lamps flash rapidly and the front/rear turn signals blink, warning the vehicles and people behind

Segway AT5

SEGWAY

动感外观 Dynamic styling

大灯流线型曲线设计，加宽前脸英气逼人，流满未来感与科技感，彰显速度与美感

The curved headlamp design widens the front fascia with a commanding presence, exuding a futuristic and high-tech aura while epitomizing speed and aesthetic perception

D级
GB CLASS

Performance class D

超窄光学方案

Thin lens optical system

近光 70°照射角度
远光 30°照射角度

lowbeam angle 70°
High beam angle 30°

九号 M5

ninebot九号

运用SIRIUS技术重磅产品

A flagship product powered by SIRIUS technology

亮度突破想象，给与驾驶者极致的照明体验

High performance delivering an unparalleled lighting experience to drivers

灵动光效

Flexible lighting effect

近光亮度 Low-beam luminance

15000cd

远光亮度 High-intensity light brightness

50000cd

支持自定义等效及RGB灯组

Customized lighting effect and RGB function

九号 Mmax 2

ninebot九号



全境光幕照明系统

The New All-Vision Lighting System



夜骑新视界

The New All-Vision Lighting System
from driver's experience at night

近光亮度 Low-beam luminance

15000cd

远光亮度 High-intensity light brightness

38000cd

支持自定义等效及RGB灯组

Customized lighting effect and RGB function

极核 AE4

ZEEHO

4-IN-1照明系统

4-IN-1 Lighting System

采用汽车级双色注塑一体成型工艺，越级灯组工艺和专业级配光调试前远灯、近光灯、位置灯与转向灯四合一

Using the automotive-grade two-shot injection process, premium lamp assembly craftsmanship, and professional-grade light distribution calibration, integrating the high beam, low beam, position lamp and turn signal into a single unit

Honda S09R



Honda全面电动化战略承接车型“S09R”

The "S09R" embodies Honda's comprehensive electrification strategy.



全车搭载由嘀视科技研发的LED灯具，自动光感矩阵式透镜大灯、前后一体式转向灯

Featuring full LED lamps developed by Dishi Technology — from auto-sensing matrix lens headlights to integrated front and rear turn signals



尽显智能运动风格

It exudes an intelligent and sporty character.

九号 NineBot-E300P

ninebot九号





位置灯 Position

转向灯 Turn Indicator

远光灯 HI Beam

近光灯 Low Beam（HIAS）

HIAS 水平倾斜度调节系统

HIAS (Horizontal Inclination Adjustment System)

近光亮度 Low-beam luminance

13000cd

远光亮度 High-intensity light brightness

60000cd

小牛 Niu-N

niu

天使眼大灯
Halo-light Angel Eye Headlights

Halo-light 天使眼大灯，全新厚壁导光Smart LED lighting科技，提高光源的利用率，卓越的阳极氧化金属散热系统，让探索更进一步！

Halo-light, the angelic eyes headlights, feature the latest thick-walled light-guiding Smart LED lighting technology, which enhances the utilization rate of the light source. The outstanding anodized metal heat dissipation system enables exploration to go further!



VINFAT DRIFT MAX

VINFAST

小尺寸高性能大灯

High permance with
Smart volume Headlamp

曲面配光技术和多层注塑的结构方案

Curved Surface light distribution technology
and multi-layer injection molding structural scheme

Niu-NX

曲面配光技术

Curved Surface light distribution technology

厚壁力提美感

Transparent texture sytling

lamp on vehicle body are all LED solution ,feasibile styling matching the motorcle style

台铃 TAILG

台铃

火眼机甲
Fire Eye Mecha

未来旗舰　机甲战车新物种
The future flagship,
a brand-new breed of mecha battle vehicles

灵眸可调大灯
Spirit Eye Adjustable Headlamp

高低角度自由调节
freely adjust the beam angle up or down.

远光亮度 High-intensity light brightness
72000cd

九号 Ninebot Q

ninebot九号

ALC全境光幕照明系统

The New All-Vision Lighting System

超乎想象的亮度表现，覆盖均匀，夜间视野更清晰

Unimaginably bright with even coverage for clearer night vision

近光亮度 Low-beam luminance

13000cd

远光亮度 High-intensity light brightness

30000cd

256色RGB

可调底盘灯 Color-adjustable underglow lights









SITIS









浙江嘀视科技有限公司
ZHEJIANG SITIS TECHNOLOGY CO.,LTD.

浙江省杭州市临安区高庆路108号
No.108, Gaoqing Road,Lin'an District,Hangzhou City,Zhejiang Province, China

sitis@sitis.com.cn
www.sitis.com.cn

国内业务 / Domestic Business
+86 **133 7571 2862** Mr Ma
mayuan@sitis.com.cn

国际业务 / International Business
+86 **183 2448 6338** Mrs hu(Ellan)
huxiaoqun@sitis.com.cn