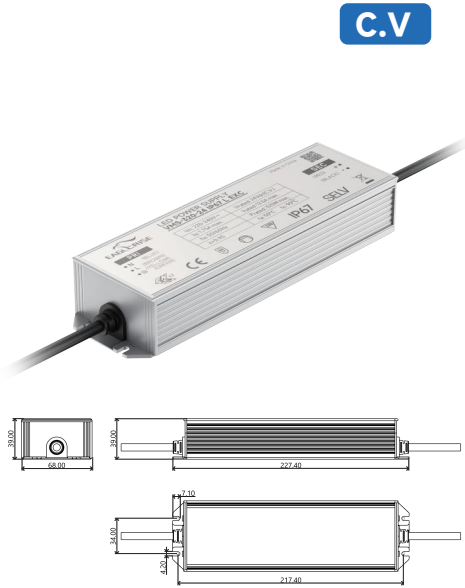


VMS-EXC系列

VMS-EXC Series

- 可适配I/II类灯具
· For luminaire of protection class I and class II
- 隔离 / 安全特低电压 / 独立式
· Isolated / SELV / Independent
- 输入电压220-240VAC
· Input Voltage 220-240 VAC
- 多重保护：短路保护、过载保护、过压保护、过温保护
· Protection: SCP/ OLP/ OVP/ OTP
- 紧凑设计，高功率密度
· Compact design with high power density
- 空载功率<0.5W
· No-load power <0.5W
- 效率高达94%
· High efficiency up to 94%
- 功率因数 > 0.95
· Power Factor > 0.95
- 使用寿命：50000小时；5年质保
· Lifetime:50000 hours;5 years warranty



CE CB SELV IP67

应用领域：景观照明 | 建筑照明 | 广告照明 | 户外LED带状照明

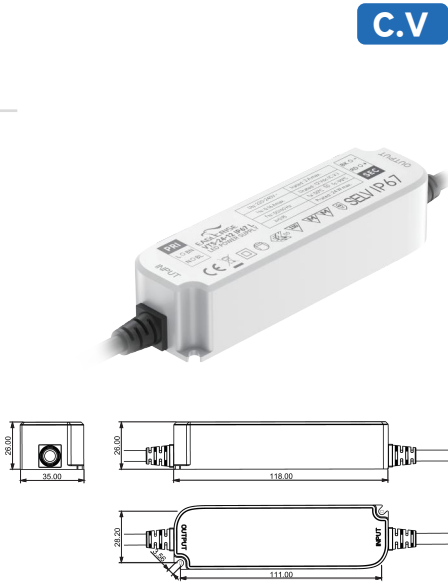
Application: Landscape lighting | Architectural lighting | Advertising lighting | Outdoor LED strip lighting

型号 Model	功率 Power	输入电压 Input Voltage	输出电流 Output Current	输出电压 Output Voltage	效率 Efficiency	功率因数 Power Factor	尺寸 Size (L*W*H)
VMS-50-12/24 IP67 L EXC	50W	220-240V	0-4.17A / 0-2.08A	12V / 24V	87%	> 0.95	127*39*28mm
VMS-50-36/48 IP67 L EXC	50W	220-240V	0-1.39A / 0-1.04A	36V / 48V	87%	> 0.95	127*39*28mm
VMS-75-12/24 IP67 L EXC	75W	220-240V	0-6.25A / 0-3.125A	12V / 24V	88%	> 0.95	143.4*47*32mm
VMS-75-36/48 IP67 L EXC	75W	220-240V	0-2.08A / 0-1.56A	36V / 48V	88%	> 0.95	143.4*47*32mm
VMS-100-12/24 IP67 L EXC	100W	220-240V	0-8.33A / 0-4.17A	12V / 24V	90%	> 0.95	164.4*53*32mm
VMS-100-36/48 IP67 L EXC	100W	220-240V	0-2.78A / 0-2.08A	36V / 48V	92%	> 0.95	164.4*53*32mm
VMS-150-12/24 IP67 L EXC	150W	220-240V	0-12.5A / 0-6.25A	12V / 24V	91% / 92%	> 0.95	176.4x55x36 mm
VMS-150-36/48 IP67 L EXC	150W	220-240V	0-4.17A / 0-3.13A	36V / 48V	92% / 93%	> 0.95	176.4x55x36 mm
VMS-200-12/24 IP67 L EXC	200W	220-240V	0-16.67A / 0-8.33A	12V / 24V	90% / 92%	> 0.95	186.4x57x36mm
VMS-200-36/48 IP67 L EXC	200W	220-240V	0-5.56A / 0-4.17A	36V / 48V	93%	> 0.95	186.4x57x36mm
VMS-250-24/36 IP67 L EXC	250W	220-240V	0-10.42A / 0-6.94A	24V / 36V	93%	> 0.95	213.4x63x36mm
VMS-250-48 IP67 L EXC	250W	220-240V	0-5.21A	48V	93%	> 0.95	213.4x63x36mm
VMS-320-24/36 IP67 L EXC	320W	220-240V	0-13.33A / 0-8.89A	24V / 36V	92% / 93%	> 0.95	227.4x68x39 mm
VMS-320-48 IP67 L EXC	320W	220-240V	0-6.67A	48V	93%	> 0.95	227.4x68x39 mm

VTs系列

VTs Series

- 可适配I/II类灯具
· For luminaire of protection class I and class II
- 隔离 / 安全特低电压 / 独立式
· Isolated / SELV / Independent
- 输入电压220-240VAC
· Input Voltage 220-240 VAC
- 多重保护：短路保护、过载保护、过压保护、过温保护
· Protection: SCP/ OLP/ OVP/ OTP
- 效率>92%
· Efficiency>92%
- 功率因数>0.95
· Power Factor>0.95
- 使用寿命：50000小时；5年质保
· Lifetime:50000 hours;5 years warranty
- Ta, Tc: 45°C/ 80°C
· Ta, Tc: 45°C/ 80°C



CE CB SELV IP67

应用领域：景观照明 | 建筑照明 | 广告照明 | 户外LED带状照明

Application: Landscape lighting | Architectural lighting | Advertising lighting | Outdoor LED strip lighting

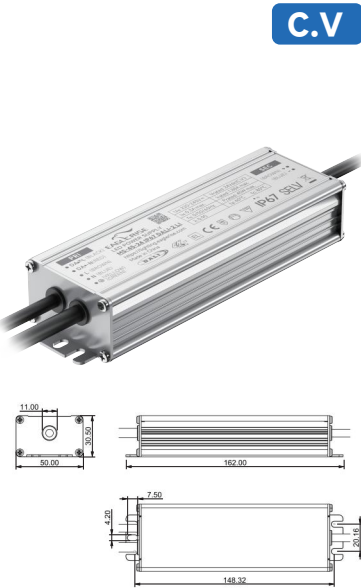
型号 Model	功率 Power	输入电压 Input Voltage	输出电流 Output Current	输出电压 Output Voltage	效率 Efficiency	功率因数 Power Factor	尺寸 Size (L*W*H)
VTs-24-12 IP67 L	24W	220-240VAC	0-2A	12V	86%	> 0.95	118*35*26mm
VTs-24-24 IP67 L	24W	220-240VAC	0-1A	24V	86%	> 0.95	118*35*26mm
VTs-40-12 IP67 L	40W	220-240VAC	0-3.34A	12V	86%	> 0.95	148*42*30mm
VTs-40-24 IP67 L	40W	220-240VAC	0-1.67A	24V	88%	> 0.95	148*42*30mm
VTs-60-12 IP67 L	60W	220-240VAC	0-5A	12V	86.5%	> 0.95	162.5*42.5*32mm
VTs-60-24 IP67 L	60W	220-240VAC	0-2.4A	24V	89%	> 0.95	162.5*42.5*32mm
VTs-100-12 IP67 L	100W	220-240VAC	0-8.33A	12V	87%	> 0.95	190*52*33mm
VTs-100-24 IP67 L	100W	220-240VAC	0-4.17A	24V	89%	> 0.95	190*52*33mm
VTs-160-12 IP67 L	160W	220-240VAC	0-13.33A	12V	91%	> 0.95	190*52*37.5mm
VTs-160-24 IP67 L	160W	220-240VAC	0-6.67A	24V	92%	> 0.95	190*52*37.5mm
VTs-160-48 IP67 L	160W	220-240VAC	0-3.33A	48V	93%	> 0.95	190*52*37.5mm

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MS-DALI调光系列

MS-DALI Dimming Series

- 可适配I/II类灯具
· For luminaire of protection class I and class II
- 隔离 / 安全特低电压 / 独立式
· Isolated / SELV / Independent
- 输入电压220-240VAC
· Input Voltage 220-240 VAC
- 多重保护：短路保护、过载保护、过压保护、过温保护
· Protection: SCP/ OLP/ OVP/ OTP
- 支持DALI/PUSH调光
· DALI dimming,Push Dimming
- 含DALI协议part251/252/253
· DALI-2 Parts 251, 252 and 253
- 使用寿命：50000小时；5年质保
· Lifetime:50000 hours;5 years warranty
- 效率>91%;功率因数 > 0.95
· Efficiency>91%;Power Factor > 0.95



CE CB SELV EL DALI IP67

应用领域：景观照明 | 建筑照明 | 广告照明 | 户外LED带状照明

Application: Landscape lighting | Architectural lighting | Advertising lighting | Outdoor LED strip lighting

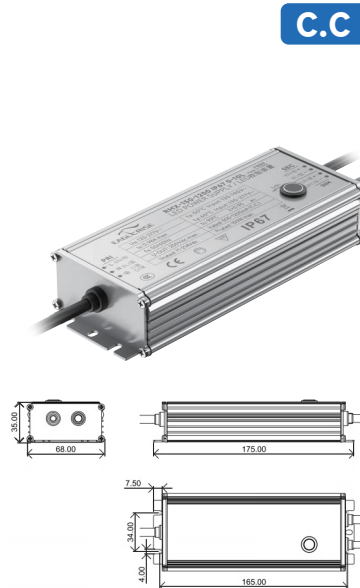
型号 Model	功率 Power	输入电压 Input Voltage	输出电流 Output Current	输出电压 Output Voltage	效率 Efficiency	功率因数 Power Factor	尺寸 Size (L*W*H)
MS-45-24 IP67 DALI-2 LI	45W	220-240V	0-1.88A	24V	87%	> 0.95	162*50*30.5mm
MS-80-24 IP67 DALI-2 LI	80W	220-240V	0-3.33A	24V	88%	> 0.95	207*50*30.5mm
MS-150-24 IP67 DALI-2 LI	150W	220-240V	0-6.25A	24V	91%	> 0.95	262*50*30.5mm

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RMX PWM调光系列

RMX PWM Dimming Series

- 可适配I/II类灯具
· For luminaire of protection class I and class II
- 隔离 / 安全特低电压 / 独立式
· Isolated / SELV / Independent
- 输入电压220-240VAC
· Input Voltage 220-240 VAC
- 多重保护：短路保护、过载保护、过压保护、过温保护
· Protection: SCP/ OLP/ OVP/ OTP
- 支持0-10/0-100KQ/PWM三合一调光
· 3 in 1 dimming (0-10V/0-100KQ/PWM)
- 全功率宽输出电流可调（恒功率）
· Full power wide output current adjustable (constant power)
- 通过电阻器调节输出电流
· Adjustable output current by resistor
- 使用寿命：50000小时；5年质保
· Lifetime:50000 hours;5 years warranty
- 效率>94%;功率因数 > 0.95
· Efficiency>94%;Power Factor > 0.95



CE CB SELV IP67

应用领域：建筑照明 | 广告照明 | 户外LED带状照明

Application: Architectural lighting | Advertising lighting | Outdoor LED strip lighting

型号 Model	功率 Power	输入电压 Input Voltage	输出电流 Output Current	输出电压 Output Voltage	效率 Efficiency	功率因数 Power Factor	尺寸 Size (L*W*H)
RMX-65-1200 IP67 0-10 L	65W	108-305V	500-1200mA	31-93V	89%	0.95	128*68*35mm
RMX-100-1200 IP67 0-10 L	100W	108-305V	500-1200mA	46-143V	90%	0.95	155*68*35mm
RMX-150-1200 IP67 0-10 L	150W	108-305V	500-1200mA	71-214V	91%	0.95	175*68*35mm
RMX-200-1200 IP67 0-10 L	200W	108-305V	500-1200mA	142-286V	92%	0.95	195*68*35mm
RMX-250-1200 IP67 0-10 L	250W	108-305V	500-1200mA	165-357V	93%	0.95	215*68*35mm

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EAGLERISE
股票代码：002922

优质电源 信赖伊戈尔

防水LED驱动电源
产品手册

2025.06



1999

伊戈尔在佛山成立
Established in Foshan

2017

成功在深圳上市
Listed in Shenzhen

4.5万m²

拥有标准厂房4.5W m²
Company Area 45K m²

26年

行业经验
Years of experience

300+

专利技术及应用
Patents & applications

45000m²

生产基地
Company area

1200+

在职员工
Skilled employees

100+

服务国家及地区
Served countries & regions

8200W+

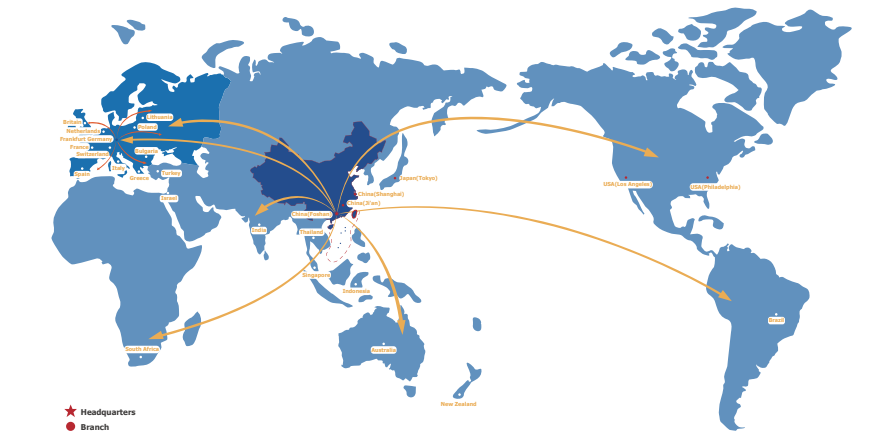
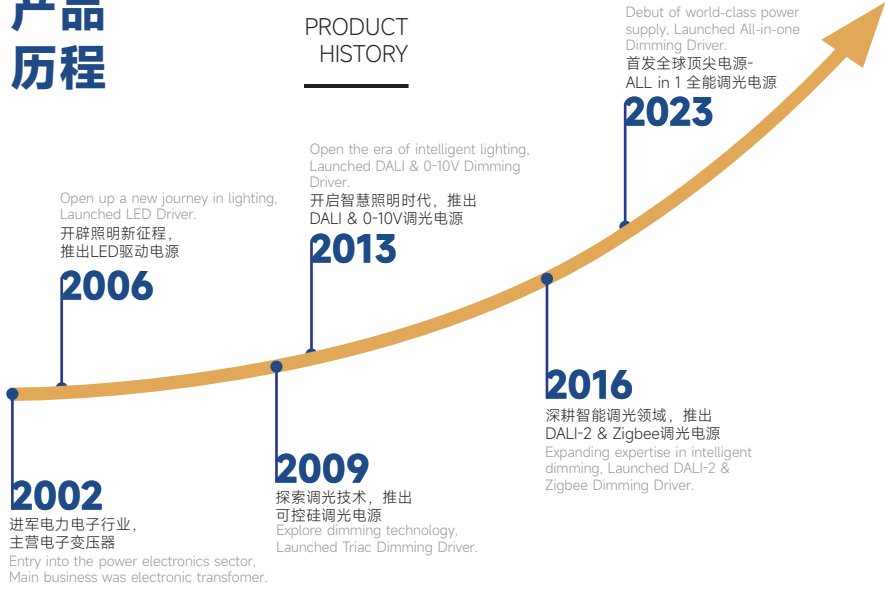
年产能
Annual capacity

企业介绍

伊戈尔创立于1999年，总部位于佛山，2017年正式上市，股票代码：002922。旗下照明电源事业部成立于2001年，专注深耕照明电源产品的研发、制造、销售和服务，在佛山顺德和江西吉安两地拥有2大生产制造基地，总面积4.5万平方米。凭借强大的研发实力，数字化生产制造平台，在照明电源领域推陈出新，产品覆盖家居照明、商业照明、酒店照明、户外照明等照明场景，为全球客户提供更高效、更智能、更绿色的LED驱动电源与照明解决方案。

Eaglerise Electric & Electronic (China) Co., Ltd was founded in 1999 and headquartered in Foshan. It was officially listed in 2017 with the stock code 002922. Our Lighting Business Unit was established in 2001, focusing on the research and development, manufacturing, sales, and service of LED driver. There are two manufacturing bases in Shunde, Foshan and Ji'an, Jiangxi, 45000 sqm in total. With strong R&D and Digital manufacturing plants, our products cover lighting scenarios such as home lighting, commercial lighting, hotel lighting, and outdoor lighting, to provide global customers with more efficient, intelligent, and green LED driver and lighting solutions.

产品历程



项目案例

北京
大兴国际机场
Beijing Daxing International Airport

北京
北京人民大会堂
Beijing People's Auditorium

宁波
保时捷销售中心
Ningbo Porsche Sales Center

天津
天津万特酒店
Tianjin Wante Hotel

南昌
南昌地铁
Nanchang Metro

深圳
星巴克形象店
Shenzhen Starbucks Image Store

企业实力



PROJECT CASES

COMPANY STRENGTH

命名规则

NAMING RULES

RMX-65-1200 IP67 0-10 L1 EXC

模式 Mode

V 恒压
Constant Voltage
C 恒流 (固定电流)
Constant Current(Fixed current)
N 拨码调电流
Adjust current by DIP switch
P 编码调电流
Adjust current by programming
R 电阻调电流
Adjust current by resistor

形状 Shape

M 金属矩形
Metal,rectangle
K 金属方形
Metal,square
T 塑料外壳
Plastic

输入电压 Input voltage

S 220-240 VAC
H 100-240 VAC
E 100-120 VAC
X 100-277 VAC

输出功率 Output power

6 6 W
30 30 W
350 350W

输出电流/电压 Output current / voltage

12 12 V
24 24 V
120 120 mA
1050 1050 mA

模式 Mode

EXC 基础版, 0.9 PF
Basic version, 0.9 PF
ADV 高级版
Advanced version
PRO 专业版
Professional version

迭代号 Generation

1 第一代
First generation
2 第二代
Second generation

功率因素 / 频闪 Power factor & Flicker

L 0.9PF&无频闪
0.9PF & Flicker-free
R 0.9PF&频闪
0.9PF & Flicker

调光方式 Dimming method

DALI-2 DALI调光
DALI-2 dimming
0-10 0-10V调光
0-10V dimming
PWM PWM调光
PWM dimming

防护等级 Type of protection

IP20 默认为空
Default empty
IP44 IP44
IP44 IP44
IP67 IP67

lighting.eaglerise.com



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