

VIZULO



EXTERIOR

About us

VIZULO is an energy-efficient lighting solution company, established in 2012, specializing in street, territory, commercial, industrial, and architectural LED lighting. VIZULO stands for beautiful product design, high technical parameters, and excellent quality. With great new and existing products and ongoing projects, the company keeps expanding its business and creating new solutions for municipalities and entrepreneurs to create better and safer lighting for people and the environment. VIZULO has grown rapidly – there are 140 people working today in VIZULO group and our lighting products are exported to 43 countries all over the world.



Armenia, Australia, Austria, Belgium, Croatia, Bosnia and Herzegovina, Czech Republic, Cyprus, Denmark, Egypt, Estonia, Finland, France, Georgia, Germany, Great Britain, Greece, Hungary, Iceland, Ireland, Israel, Lithuania, Moldova, Morocco, New Zealand, North Macedonia, Norway, Malta, Peru, Poland, Portugal, Saudi Arabia, Serbia, Slovakia, Slovenia, South Africa, Spain, Sri Lanka, Sweden, Switzerland, Thailand, The Netherlands, Ukraine, United Arab Emirates

Sustainability and social responsibility

VIZULO has merged Integrated document management and registered information systems, performed the assessment, and has verified compliance and approved its:

- Quality management system according to ISO 9001:2015 standard,
- Environmental management system according to ISO 14001:2015,
- Occupational Health and Safety Management System according to ISO 45001:2018, and
- Energy management system according to ISO 50001:2018 standard.

Vizulo has performed the assessment and has verified compliance with legal and other requirements binding on the company concerning environmental management and the packaging process. The environmental aspects of the company's activities and tasks, and goals are defined. Only organic and recyclable cardboard and paper packaging is selected during the operating processes of the company Vizulo and avoids as much as possible unnecessary use of packaging.

Vizulo provides its employees with a safe, healthy, and safe working environment and all social guarantees by respecting the principles of non-discrimination and equality. Every employee of Vizulo has the opportunity to participate in the improvement and organization of their work environment and safety.

The company premises are built and equipped according to the highest safety and energy-saving standards.

In 2021 Vizulo have introduced the Product life cycle assessment system (LCA and EPD), which assess environmental impacts from raw material extraction and processing (cradle), through the product's manufacture, distribution, and use, to the recycling or final disposal of the materials composing it (grave). Life Cycle Assessment (LCA) is defined as the systematic analysis of the potential environmental impacts of products or services during their entire life cycle. The Environmental Product Declaration (EPD) report tells a product's life cycle story in a single, comprehensive report.

Also, Vizulo products comply with Ecodesign and Energy labeling regulations. Each product has its product page with detailed technical characteristics (luminaire ecodesign) and an energy label (energy labeling). Data from the EPREL database is available to consumers and market surveillance specialists.

Quality management

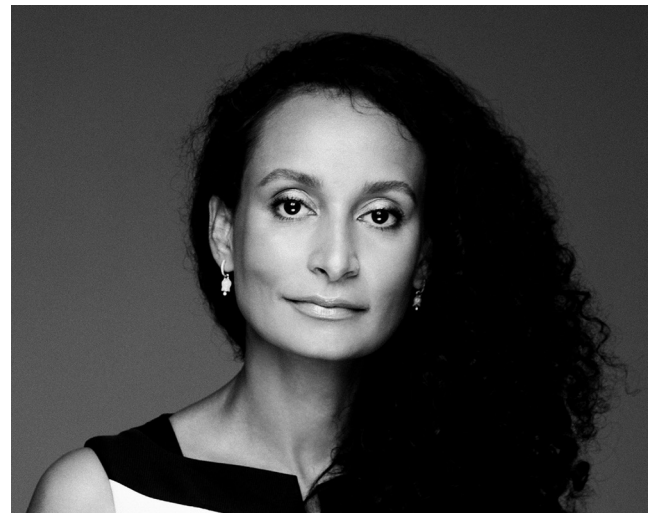
All VIZULO products are manufactured in Latvia, research and development of high-quality products are the priority of the company. Quality management for us is the act of closely overseeing all activities and tasks needed to maintain a desired level of excellence. VIZULO employs hi-tech automated electronic production lines – high-speed surface mount technology line and selective soldering line. This gives great flexibility in specific LED module development and custom-made production just as a possibility to produce any other electronics devices – like surge protection devices and different smart sensors.

Our management



“ In the beginning, I thought Vizulo would be delivering lighting solutions to ensure the highest energy efficiency for our clients. Nowadays, we use different types of sensors and smart lighting management systems to distribute light where and when it's needed. So, in a curious way - these solutions are often more about darkness than light!

— Jānis Zeltiņš Chief Executive Officer



“ When we first started – as a team of 10 people in 2013 – we decided that the core values of Vizulo would be flexibility, passion to win, speed, quality, design, and innovation. Standing by these values allowed us to grow, realizing largest street lighting modernization projects in Northern Europe.

— Linda Zeltiņa R&D director

Certificates



Stork family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 198 - 264 / 110 - 277 V ⁽¹⁾, 50 - 60 Hz
CRI: >70 / >80 / >90 ⁽²⁾
CCT: 2700 / 3000 / 4000 / TW 2700 - 6500 K ⁽²⁾
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C
Warranty: 5 years

Installation: Tool-less
Spigot: 32 - 40 mm ⁽³⁾ / 40 - 60 mm / 60 - 76 mm
Socket: NEMA / Top and Bottom Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Motion / Motion + Daylight / Daylight
Surge protection: 4 / 6 / 10 kV
Nature friendly: PC Amber / Red / 1800 K
Corrosion protection: Up to C5
Neto weight: Up to 13.8 kg

¹⁾ Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V
²⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT
³⁾ Achievable with an adapter for 40 - 60 mm spigot



STORK RANGE

STORK



Power: 5 - 280 W
Lumen output: Up to 41 000 lm
Temperature °C: -40 to +50 | 5 - 240 W
 -40 to +35 | 240 - 280 W



STORK SMOOTH



Power: 5 - 200 W
Lumen output: Up to 30 500 lm
Temperature °C: -40 to +50 | 5 - 135 W
 -40 to +35 | 135 - 200 W



* Coming soon

STORK LITTLE BROTHER RANGE

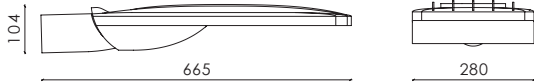
STORK LITTLE BROTHER



Power: 5 - 178 W | Standard fins
178 - 200 W | Additional fins

Lumen output: Up to 26 000 lm

Temperature °C: -40 to +50



STORK LITTLE BROTHER SMOOTH



Power: 5 - 178 W

Lumen output: Up to 26 000 lm

Temperature °C: -40 to +35



↘
Hafnarfjordur,
Iceland

Stork family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 198 - 264 / 110 - 277 V ⁽¹⁾, 50 - 60 Hz
CRI: >70 / >80 / >90 ⁽²⁾
CCT: 2700 / 3000 / 4000 ⁽²⁾
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C
Warranty: 5 years

Installation: Tool-less
Spigot: 32 - 40 mm ⁽³⁾ / 40 - 60 mm / 60 - 76 mm
Socket: NEMA / Top and Bottom Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Motion / Motion + Daylight / Daylight
Surge protection: 4 / 6 / 10 kV
Nature friendly: PC Amber / Red / 1800 K
Corrosion protection: Up to C5
Neto weight: Up to 5.8 kg

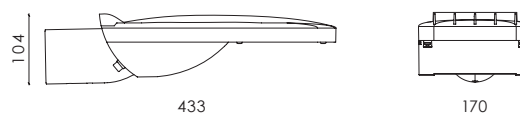
¹⁾ Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V
²⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT
³⁾ Achievable with an adapter for 40 - 60 mm spigot

STORK LITTLE SISTER RANGE

STORK LITTLE SISTER



Power: 5 - 80 W
Lumen output: Up to 10 500 lm
Temperature °C: -40 to +50



STORK LITTLE SISTER SMOOTH



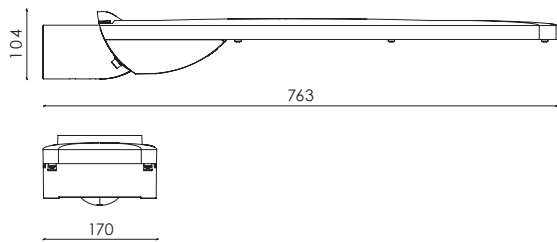
Power: 5 - 50 W
Lumen output: Up to 7 100 lm
Temperature °C: -40 to +50



STORK LITTLE SISTER SMOOTH EXTENDED



Power: 5 - 75 W
Lumen output: Up to 15 820 lm
Temperature °C: -40 to +50 | 5 - 65 W
-40 to +35 | 65 - 75 W



* Coming soon



↳
Budapest Ferenc Liszt
International Airport,
Hungary

Martin family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 198 - 264 / 110 - 277 V ⁽³⁾, 50 - 60 Hz
CRI: >70 / >80 / >90 ⁽⁴⁾
CCT: 2700 / 3000 / 4000 ⁽⁴⁾
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C
Warranty: 5 years

Installation: Tool-less / Pre-wired cable 30 cm ⁽⁵⁾
Spigot: 32 - 40 mm ⁽⁶⁾ / 40 - 60 mm / 60 - 76 mm
Socket: NEMA / Top and Bottom Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Motion / Motion + Daylight / Daylight
Surge protection: 4 / 6 / 10 kV
Corrosion protection: Up to C5
Neto weight: Up to 6.5 kg

¹⁾ Coming soon

²⁾ Available only for Tool-less and Tool-less Smooth versions

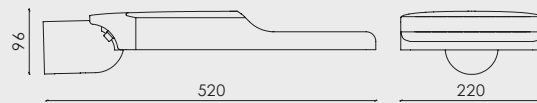
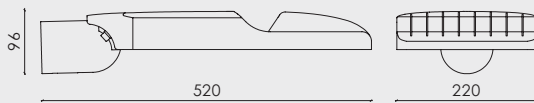
³⁾ Maximum operating voltage, ENEC certificate voltage 198 - 264 V, UL certificate voltage 110 - 277 V

⁴⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁵⁾ Other lengths available on request

⁶⁾ Achievable with an adapter for 40 - 60 mm spigot

MINI MARTIN RANGE



MINI MARTIN

Power: 5 - 110 W
Lumen output: Up to 16 000 lm
Temperature °C: -40 to +50

MINI MARTIN SMOOTH

Power: 5 - 110 W
Lumen output: Up to 11 200 lm
Temperature °C: -40 to +50 | 5 - 75 W
 -40 to +35 | 75 - 110 W*



MINI MARTIN TOOL-LESS

Power: 5 - 110 W
Lumen output: Up to 16 000 lm
Temperature °C: -40 to +50

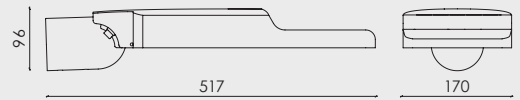
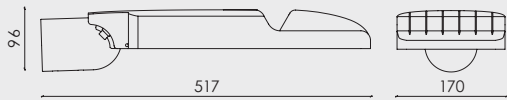
MINI MARTIN TOOL-LESS SMOOTH

Power: 5 - 110 W
Lumen output: Up to 11 200 lm
Temperature °C: -40 to +50 | 5 - 75 W
 -40 to +35 | 75 - 110 W*



* ENEC certificate update coming soon

MICRO MARTIN RANGE

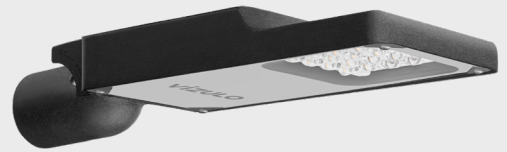


MICRO MARTIN

Power: 5 - 75 W
Lumen output: Up to 10 400 lm
Temperature °C: -40 to +50

MICRO MARTIN SMOOTH

Power: 5 - 75 W
Lumen output: Up to 10 400 lm
Temperature °C: -40 to +50 | 5 - 50 W
-40 to +35 | 50 - 75 W*



MICRO MARTIN TOOL-LESS

Power: 5 - 75 W
Lumen output: Up to 10 400 lm
Temperature °C: -40 to +50

MICRO MARTIN TOOL-LESS SMOOTH

Power: 5 - 75 W
Lumen output: Up to 10 400 lm
Temperature °C: -40 to +50 | 5 - 50 W
-40 to +35 | 50 - 75 W*



* ENEC certificate update coming soon



↘
Zwolle,
The Netherlands

Martin family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 220 - 240 V, 50 - 60 Hz
CRI: >70 / >80 / >90¹³
CCT: 2700 / 3000 / 4000¹³
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C
Warranty: 5 years

Installation: Tool-less / Pre-wired cable 30 cm¹⁴
Spigot: 32 - 40 mm¹⁵ / 40 - 60 mm / 60 - 76 mm
Socket: NEMA / Top and Bottom Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Motion / Motion + Daylight / Daylight
Surge protection: 4 / 6 / 10 kV
Corrosion protection: Up to C5
Neto weight: Up to 6.5 kg

¹⁾ Coming soon

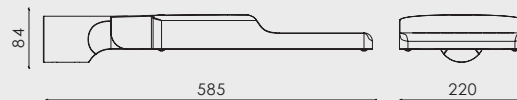
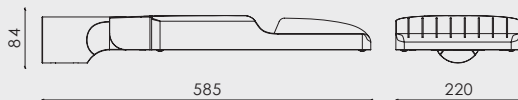
²⁾ Coming soon. Available only for Tool-less and Tool-less Smooth versions

³⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴⁾ Other lengths available on request

⁵⁾ Achievable with an adapter for 40 - 60 mm spigot

MINI MARTIN GEN2 RANGE

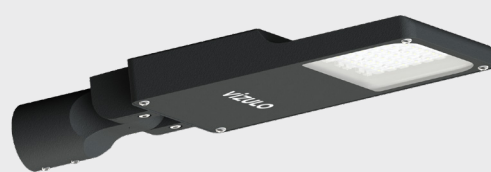
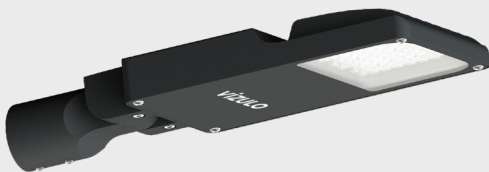


MINI MARTIN GEN2

Power: 5 - 140 W
Lumen output: Up to 18 265 lm
Temperature °C: -40 to +50 | 5 - 125 W
 -40 to +35 | 125 - 140 W

MINI MARTIN GEN2 SMOOTH

Power: 5 - 110 W
Lumen output: Up to 15 190 lm
Temperature °C: -40 to +50 | 5 - 85 W
 -40 to +35 | 85 - 110 W

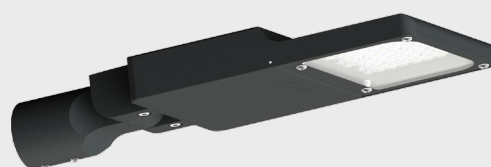
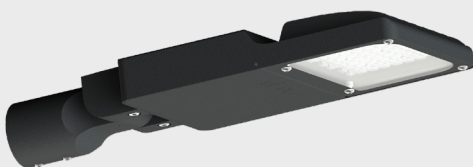


MINI MARTIN GEN2 TOOL-LESS

Power: 5 - 140 W
Lumen output: Up to 18 265 lm
Temperature °C: -40 to +50 | 5 - 125 W
 -40 to +35 | 125 - 140 W

MINI MARTIN GEN2 TOOL-LESS SMOOTH

Power: 5 - 110 W
Lumen output: Up to 15 190 lm
Temperature °C: -40 to +50 | 5 - 85 W
 -40 to +35 | 85 - 110 W



Colibri family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 220 - 240 V, 50 - 60 Hz
CRI: >70 / >80 / >90 ¹
CCT: 2700 / 3000 / 4000 ²
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C
Warranty: 5 years

Installation: Pre-wired cable 30 cm ³
Spigot: 42 mm / 60 mm / 76 mm ⁴
Socket: NEMA / Top and Bottom Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Motion / Motion + Daylight / Daylight
Surge protection: 4 / 6 / 10 kV
Corrosion protection: Up to C5
Neto weight: Up to 4.2 kg

¹ Coming soon

² 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

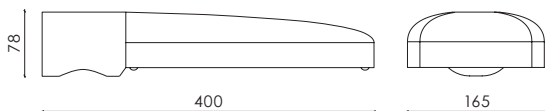
³ Other lengths available on request

⁴ Achievable with an adapter for 40 - 60 mm spigot

COLIBRI



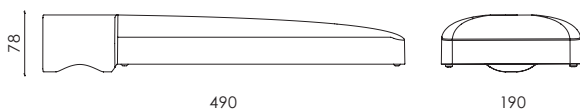
Power: 5 - 45 W
Lumen output: Up to 6 028 lm
Temperature °C: -40 to +50 | 5 - 35 W
 -40 to +35 | 35 - 45 W



COLIBRI MIDI



Power: 5 - 87 W
Lumen output: Up to 13 100 lm
Temperature °C: -40 to +50 | 5 - 70 W
 -40 to +35 | 70 - 87 W



* Coming soon



Luscinia family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body:	Die-cast aluminium	Warranty:	5 years
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming	Installation:	Pre-wired cable 30 cm ⁴
Power:	5 - 75 W	Socket:	NEMA / Top and Bottom Zhaga
Voltage:	198 - 264 / 110 - 277 V ² , 50 - 60 Hz	Intelligent Control:	Stand-alone / Group / CMS
CRI:	>70 / >80 / >90 ³	Sensor:	Motion / Motion + Daylight / Daylight
CCT:	2700 / 3000 / 4000 ³	Surge protection:	4 / 6 / 10 kV
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C	Corrosion protection:	Up to C5
Temperature °C:	-40 to +50 5 - 50 W -40 to +35 50 - 75 W	Neto weight:	Up to 6.5 kg

¹) Coming soon

²) Maximum operating voltage, ENEC certificate voltage 198 - 264 V, UL certificate voltage 110 - 277 V

³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴) Other lengths available on request

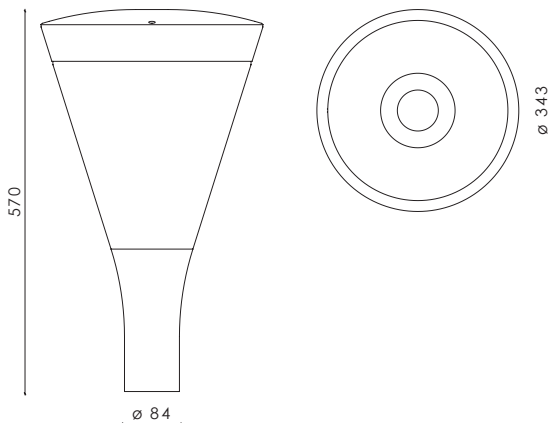


Cap is available as an option

LUSCINIA POST TOP



Lumen output:	Up to 11 400 lm
Spigot:	32 - 40 mm* / 40 - 60 mm / 76 mm*

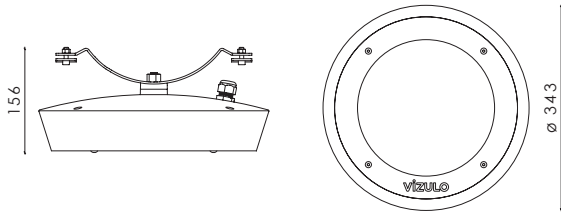


* Achievable with an adapter for 40 - 60 mm spigot

LUSCINIA HANGING



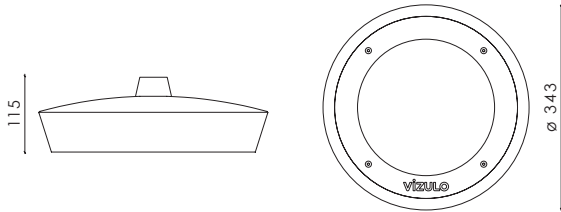
Lumen output: Up to 11 150 lm
Mounting: On wire ø 5 - 12 mm



LUSCINIA TOP ENTRY



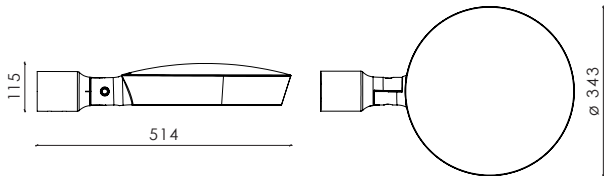
Lumen output: Up to 11 400 lm
Mounting: On console with 1/2" thread



LUSCINIA SIDE ENTRY



Lumen output: Up to 11 400 lm
Spigot: 32 - 40 mm** / 40 - 60 mm / 76 mm**



* Coming soon

** Achievable with an adapter for 40 - 60 mm spigot



↘
 Vilnius,
 Lithuania

Blackbird family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body:	Die-cast aluminium	Warranty:	5 years
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming	Installation:	Pre-wired cable 30 cm ⁴
Voltage:	198 - 264 / 110 - 277 V ² , 50 - 60 Hz	Socket:	NEMA / Top and Bottom Zhaga
CRI:	>70 / >80 / >90 ³	Intelligent Control:	Stand-alone / Group / CMS
CCT:	2700 / 3000 / 4000 / TW 2700 - 6500 K ³	Sensor:	Motion / Motion + Daylight / Daylight
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C	Surge protection:	4 / 6 / 10 kV
Temperature °C:	-40 to +50	Nature friendly:	PC Amber / Red / 1800 K
		Corrosion protection:	Up to C5
		Neto weight:	Up to 8.5 kg

¹) Coming soon

²) Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V

³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴) Other lengths available on request

BLACKBIRD POST TOP

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Spigot: 32 - 40 mm* / 40 - 60 mm / 76 mm*



BLACKBIRD SIDE ENTRY

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Spigot: 32 - 40 mm* / 40 - 60 mm / 76 mm*



BLACKBIRD MUSHROOM

Power: 5 - 100 W
Lumen output: Up to 14 700 lm
Spigot: 32 - 40 mm* / 40 - 60 mm / 76 mm*



* Achievable with an adapter for 40 - 60 mm spigot

BLACKBIRD TOP ENTRY

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Mounting: On console with 3/4" thread



BLACKBIRD HANGING

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Mounting: On wire \varnothing 5 - 12 mm



BLACKBIRD FLOODLIGHT

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Mounting: On bracket / wall / ceiling



BLACKBIRD SCEPTER

Power: 5 - 100 W
Lumen output: Up to 15 500 lm
Mounting: On scepter M20



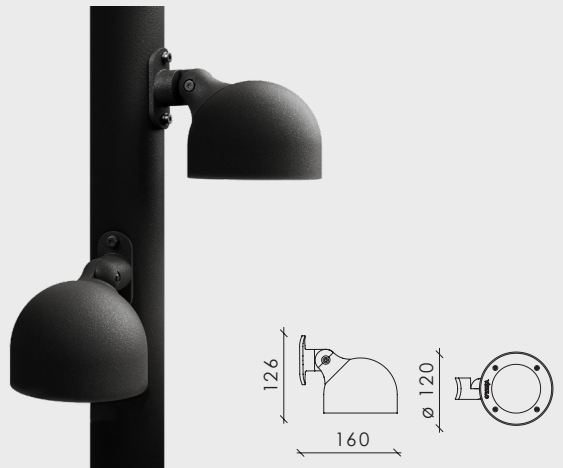
BLACKBIRD MINI

Power: 5 - 30 W
Lumen output: Up to 3 740 lm
Mounting: On 76 mm pole with M6 screws



BLACKBIRD MICRO

Power: 5 - 12 W
Lumen output: Up to 1 630 lm
Mounting: On 76 mm pole with M6 screws



BLACKBIRD MINI and MICRO technical specification differs from BLACKBIRD.
 Please visit our website for detailed information.

Lapwing family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body:	Die-cast aluminium	Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming	Warranty:	5 years
Power:	5 - 130 W	Installation:	Tool-less / Pre-wired cable 30 cm ⁴
Voltage:	198 - 264 / 110 - 277 V ² , 50 - 60 Hz	Socket:	NEMA / Top and/or Bottom Zhaga
Lumen output:	Up to 18 850 lm	Intelligent Control:	Stand-alone / Group / CMS
CRI:	>70 / >80 / >90 ³	Sensor:	Motion / Motion + Daylight / Daylight
CCT:	2700 / 3000 / 4000 / TW 2700 - 6500 K ³	Surge protection:	4 / 6 / 10 kV
Temperature °C:	-40 to +50 5 - 100 W	Nature friendly:	PC Amber / Red / 1800 K
	-40 to +35 100 - 130 W	Corrosion protection:	Up to C5
		Neto weight:	Up to 9.5 kg

¹) Coming soon

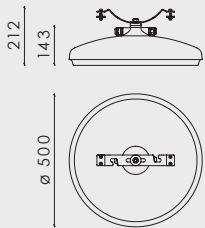
²) Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V

³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴) Other lengths available on request

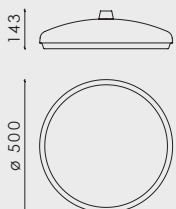
LAPWING HANGING

Mounting: On wire ø 5 - 12 mm



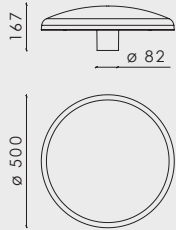
LAPWING TOP ENTRY

Mounting: On console with 3/4" thread



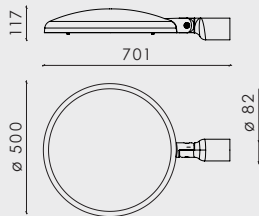
LAPWING MUSHROOM

Spigot: 32 - 40 mm* /
40 - 60 mm / 76 mm*



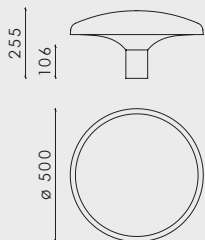
LAPWING SIDE ENTRY

Spigot: 32 - 40 mm* /
40 - 60 mm / 76 mm*



LAPWING POST TOP

Spigot: 32 - 40 mm* /
40 - 60 mm / 76 mm*



* Achievable with an adapter for 40 - 60 mm spigot

Eagle family



RAL7035 RAL9006 DB703 RAL9005

Other colors on request

Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / DMX / Midnight dimming / Step dimming / Mains dimming
Voltage: 198 - 264 / 110 - 277 V ², 50 - 60 Hz
CRI: >70 / >80 / >90 ³
CCT: 2700 / 3000 / 4000 ³
TLCI: >90 ⁴
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C

Temperature °C: -40 to +50
Warranty: 5 years
Installation: On bracket / wall / ceiling
Socket: NEMA / Top Zhaga
Intelligent Control: Stand-alone / Group / CMS
Sensor: Daylight
Surge protection: 10 kV
Corrosion protection: Up to C5

¹) Coming soon

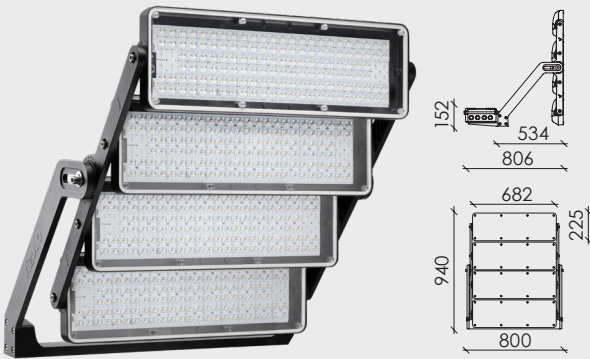
²) Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V

³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴) For CRI > 90 and CCT 5000, 5700 K

4 HEADS

Power: 1020 - 2400 W
Lumen output: Up to 301 450 lm
Weight: Up to 41.7 kg



3 HEADS

Power: 765 - 1800 W
Lumen output: Up to 228 472 lm
Weight: Up to 33.1 kg



2 HEADS

Power: 510 - 1200 W
Lumen output: Up to 156 575 lm
Weight: Up to 24.3 kg



1 HEAD

Power: 255 - 600 W
Lumen output: Up to 79 160 lm
Weight: Up to 15.8 kg



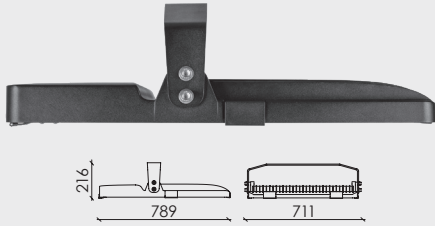
Floodlighting



RAL7035
RAL9006
DB703
RAL9005
 Other colors on request

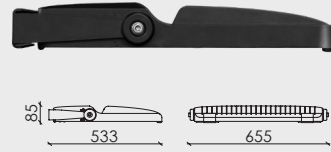
MUSTANG |

Power: 50 - 700 W



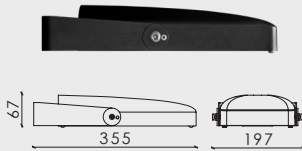
OWL |

Power: 85 - 380 W



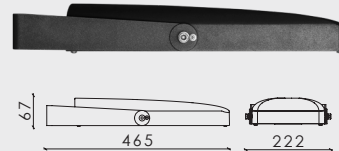
COLIBRI |

Power: 5 - 45 W



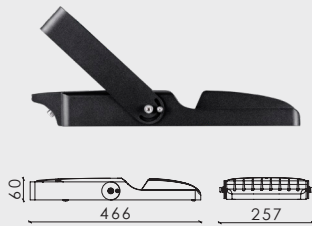
COLIBRI MIDI |

Power: 5 - 87 W



MINI MARTIN |

Power: 5 - 110 W



MICRO MARTIN |

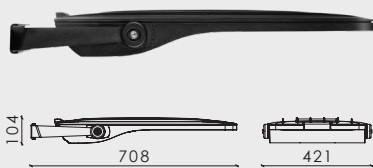
Power: 5 - 75 W



STORK



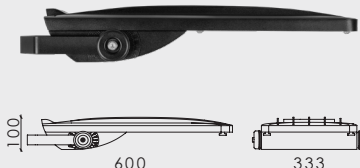
Power: 5 - 280 W



STORK LITTLE BROTHER



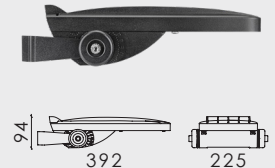
Power: 5 - 178 W



STORK LITTLE SISTER

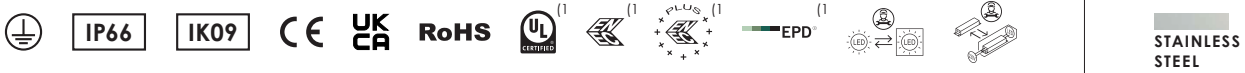


Power: 5 - 80 W



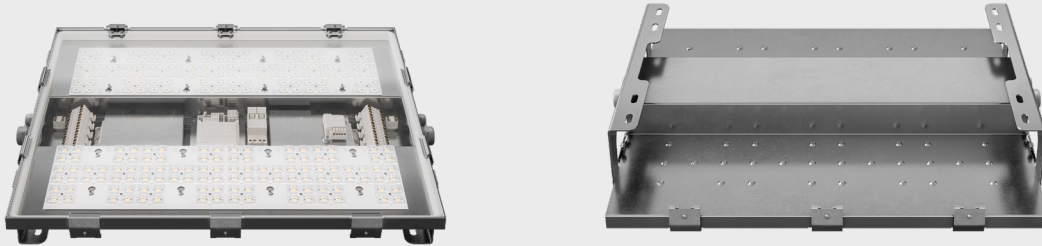
Smooth versions available for MINI MARTIN, MICRO MARTIN, STORK, STORK LITTLE BROTHER and STORK LITTLE SISTER luminaires. Please visit our website for detailed information.

Nightjar family



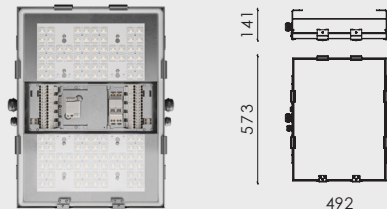
Body:	AISI 316L	Installation:	Tool-less with safety screw
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming	Mounting:	Oogland 300 / 400 / 500 / 600 mm Wall ⁴ / Ceiling ⁴ / On rod
Voltage:	198 - 264 / 110 - 277 V ² , 50 - 60 Hz	Intelligent Control:	Tunnel CMS
CRI:	>70 / >80 / >90 ³	Surge protection:	4 / 6 / 10 kV
CCT:	2700 / 3000 / 4000 ³	Corrosion protection:	CX
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C	Power factor:	≥ 0.97 at full load
Warranty:	5 years	Neto weight:	Up to 33.5 kg

¹) Coming soon
²) Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V
³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT
⁴) Brackets with fixed or adjustable angle



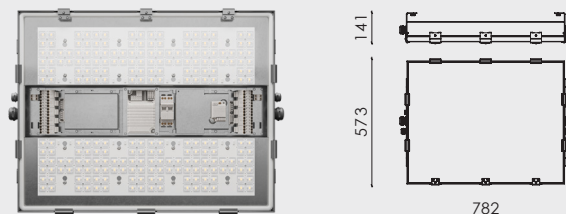
NIGHTJAR SMALL

Power: 5 - 180 W
Temperature °C: -40 to +50 | 5 - 120 W
-40 to +35 | 120 - 180 W



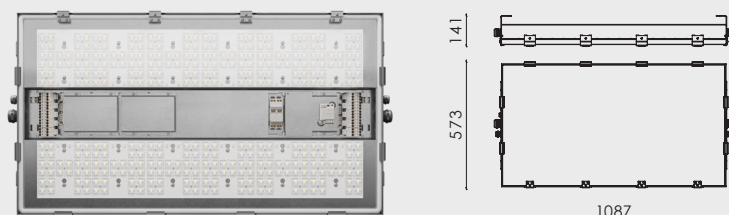
NIGHTJAR MEDIUM

Power: 5 - 360 W
Temperature °C: -40 to +50 | 5 - 240 W
-40 to +35 | 240 - 360 W



NIGHTJAR LARGE

Power: 5 - 540 W
Temperature °C: -40 to +50 | 5 - 360 W
-40 to +35 | 360 - 540 W



KIWI



RAL9005

Body:	Biopolymer
Power:	5 - 40 W
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage:	198 - 264 / 110 - 277 V ² , 50 - 60 Hz
Lumen output:	Up to 5 500 lm
CRI:	>70 / >80 / >90 ³
CCT:	2700 / 3000 / 4000 ³
Lifetime:	Up to 100 000 h (L90B10) at Ta = 25 °C
Temperature °C:	-40 to +50 5 - 25 W -40 to +35 25 - 40 W
Warranty:	5 years
Installation:	Tool-less
Spigot:	32 - 40 mm ⁴ / 40 - 60 mm / 60 - 76 mm
Socket:	NEMA / Top and Bottom Zhaga
Intelligent Control:	Stand-alone / Group / CMS
Sensor:	Motion / Motion + Daylight / Daylight
Surge protection:	4 / 6 / 10 kV
Nature friendly:	PC Amber / Red / 1800 K
Corrosion protection:	Up to CX
Neto weight:	Up to 1.8 kg

¹) Coming soon

²) Maximum operating voltage, ENEC certificate voltage 220 - 240 V, UL certificate voltage 110 - 277 V

³) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

⁴) Achievable with an adapter for 40 - 60 mm spigot

HERON

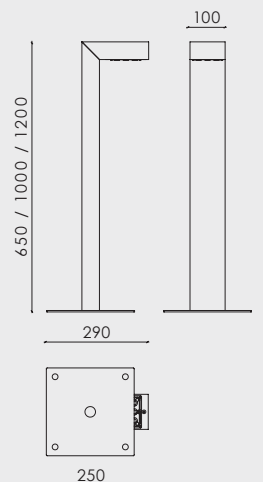


RAL9005 DB703 RAL9006 GALVANIZED

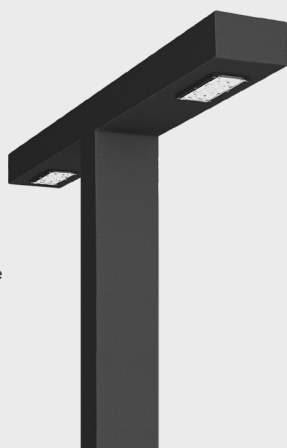
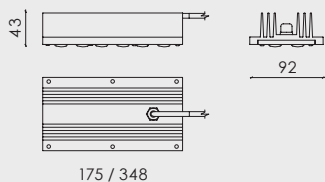
Other colors on request

Body:	Extruded Aluminium / Steel
Power:	8 - 26 W
Dimming:	DALI / Midnight dimming
Voltage:	220 - 240 V, 50 - 60 Hz
Lumen output:	Up to 3 350 lm
CRI:	>70 / >80 / >90 ¹
CCT:	2700 / 3000 / 4000 ¹
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C
Temperature °C:	-40 to +40
Warranty:	5 years
Installation:	IP connector
Mounting:	On flange
Surge protection:	1 / 2 / 4 / 10 kV
Nature friendly:	PC Amber / Red / 1800 K
Corrosion protection:	Up to C5
Neto weight:	Up to 15 kg

¹) 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT



WOODPECKER

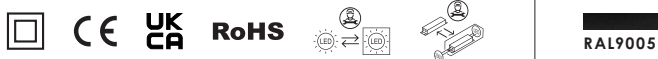


Pole is available as an option

Body:	Extruded aluminium
Power:	15 - 28 W Small 20 - 52 W Large
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage:	220 - 240 V, 50 - 60 Hz
Lumen output:	Up to 7 500 lm
CRI:	>70 / >80 / >90 ⁽¹⁾
CCT:	2700 / 3000 / 4000 ⁽¹⁾
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C
Temperature °C:	-40 to +50
Warranty:	5 years
Installation:	On flange
Socket:	NEMA / Top and Bottom Zhaga
Intelligent Control:	Stand-alone / Group / CMS
Sensor:	Motion / Motion + Daylight / Daylight
Surge protection:	4 / 6 / 10 kV
Nature friendly:	PC Amber / Red / 1800 K
Corrosion protection:	Up to CX
Neto weight:	Up to 0.8 kg

¹⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

ROBIN AND ROOK



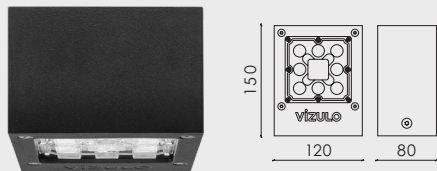
Body:	Die-cast aluminium
Dimming:	DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage:	220 - 240 V, 50 - 60 Hz
CRI:	>70 / >80 / >90 ⁽¹⁾
CCT:	2700 / 3000 / 4000 ⁽¹⁾
Lifetime:	Up to 100 000 h (L98B10) at Ta = 25 °C

Temperature °C:	-40 to +40
Warranty:	5 years
Installation:	On wall
Surge protection:	4 / 6 / 10 kV
Nature friendly:	PC Amber / Red / 1800 K
Corrosion protection:	Up to C5
Neto weight:	Up to 3.3 kg

¹⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

ROBIN | IP66 IK10

Power: 8 - 26 W
Lumen output: Up to 3 350 lm



ROOK | IP65 IK08

Power: 15 - 28 W
Lumen output: Up to 3 890 lm



Park & Old town



Body: Die-cast aluminium
Dimming: DALI / 1 - 10 V / Midnight dimming / Step dimming / Mains dimming
Voltage: 220 - 240 V, 50 - 60 Hz
CRI: >70 / >80 / >90 ⁽¹⁾
CCT: 2700 / 3000 / 4000 / TW 2700 - 6500 K ⁽¹⁾
Lifetime: Up to 100 000 h (L98B10) at Ta = 25 °C

Warranty: 5 years
Intelligent Control: Stand-alone / Group / CMS
Sensor: Daylight
Surge protection: 4 / 6 / 10 kV
Nature friendly: PC Amber / Red / 1800 K
Corrosion protection: Up to CX
Weight: Up to 10.1 kg

¹⁾ 1800 / 2200 / 3500 / 5000 / 5700 / 6500 K available on request along with other not listed CRI and CCT

LILLY | IP66 IK08

Power: 5 - 100 W
Lumen output: Up to 12 475 lm
Temperature °C: -40 to +40
Socket: NEMA, Top Zhaga
Spigot: 60 - 75 mm / 76 - 80 mm



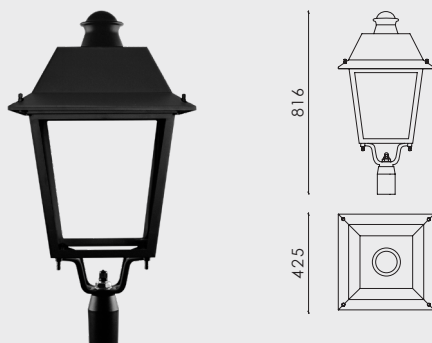
CROCUS | IP54 IK08

Power: 5 - 100 W
Lumen output: Up to 12 235 lm
Temperature °C: -40 to +40
Socket: NEMA, Top and/or Bottom Zhaga
Spigot: 40 - 76 mm



ORRIS BASIC | IP65 IK08

Power: 5 - 75 W
Lumen output: Up to 8 920 lm
Temperature °C: -40 to +50 | 5 - 50 W
 -40 to +40 | 50 - 75 W
Socket: NEMA, Top Zhaga
Spigot: 60 - 100 mm



BELL | IP54 IP65* IK10

Power: 5 - 82 W
Lumen output: Up to 12 125 lm
Temperature °C: -40 to +40
Socket: Top Zhaga
Mounting: on console with ø 28 mm bracket / on console with G1/2" thread



* Depending on configuration

References

↘
Stork little brother,
Gothenburg,
Sweden



↘
Mini martin,
Reykjavik,
Iceland





↘
Luscinia,
Vilnius,
Lithuania



↘
Stork,
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