For more info, please visit:

www.vjclighting.com

VJC

Lighting crafts your vision.

2026

OMNI DOWNLIGHTS



VJC LIGHTING

Aesthetic Lighting • Technical Lighting • Customized Lighting

“Lighting crafts your vision.”

What's new

About us

OMNI DOWNLIGHTS

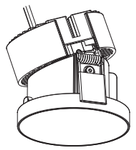
2.5W



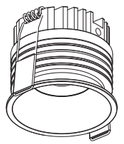
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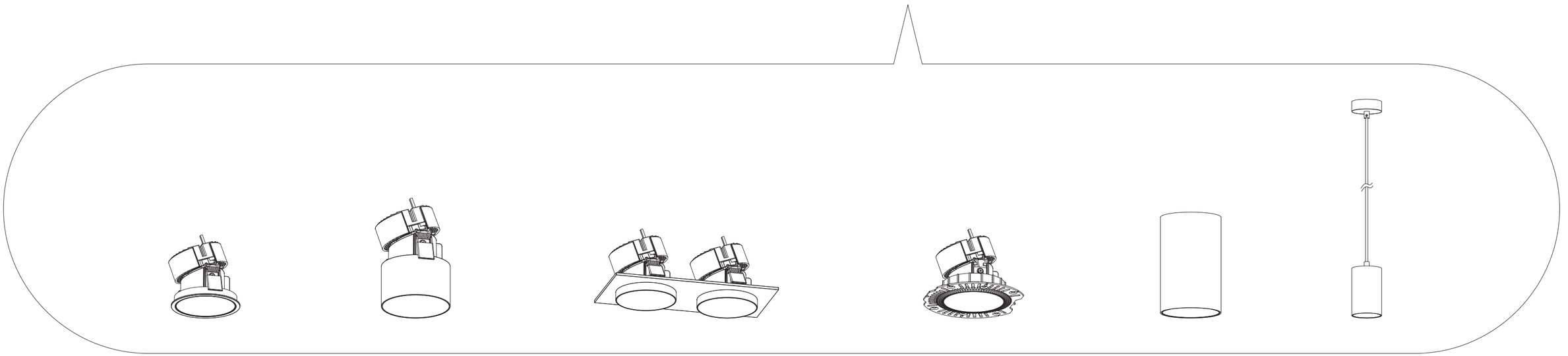


12W



15W





Simple. Beautiful.



22mm



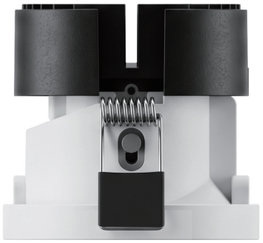
21mm



61mm



48mm



72mm



73mm

Minimalist downlight for comprehensive indoor directional lighting.
Sleek design with high-performance optics.

Contents

Omni Downlights

01

Cutout Ø18mm



Micro
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02

Cutout Ø42mm



Mini
P. 15

03

Cutout Ø68~75mm



Omini Semi
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P. 23



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Omni Pendant
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04

Cutout Ø68mm



Power
P. 37



Micro

DL6469



Ceiling Recessed

18mm



TECHNICAL

Material	Aluminium	Input	24V 2.5W(constant voltage)
Dimming	phase dim/ DALI	Luminous Flux	140lm
IP Rating	IP44	CRI	90/95
Class	Class |||	Beam Angle	18°/24°/36°/60°

FINISHES


101 Textured White


102 Textured Black


302 Brushed Varnish


303 Light Bronze


304 Dark Bronze





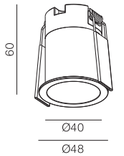
Mini

DL6345



Ceiling Recessed

42mm



TECHNICAL

Material	Aluminium	Input	300mA 18V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	400lm
IP Rating	IP44	CRI	90/95
Class	Class |||	Beam Angle	18°/24°/36°/60°

FINISHES



101 Textured White



102 Textured Black



302 Brushed Varnish



303 Light Bronze



304 Dark Bronze



Micro
2.5W



Mini
5.4W



Power
15W



Omni Trimless
12W



Omni Surface
10W



Omni Twin
24W



Omni Pendant
10W



Omni Deep
12W



Omni Slim
12W



Omni Semi
12W

OMNI DOWNLIGHTS

Designed for simplicity, efficiency and versatility.



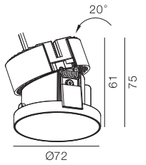
Omni Semi

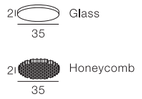
DL6456



Ceiling Recessed

68mm

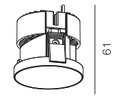




TECHNICAL

Material	Aluminium	Input	300mA 36V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	900lm
IP Rating	IP20	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

SKETCH





FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass



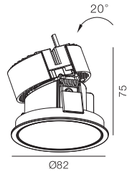
Omni Slim

DL6466



Ceiling Recessed

75mm



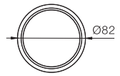
TECHNICAL

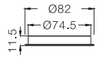
Material	Aluminium	Input	300mA 36V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	900lm
IP Rating	IP20	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

SKETCH









FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass



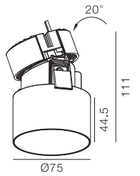
Omni Deep

DL6467



Ceiling Recessed

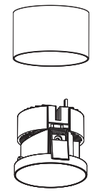
68mm



TECHNICAL

Material	Aluminium	Input	300mA 36V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	900lm
IP Rating	IP20	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

SKETCH



FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass



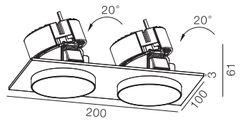
Omni Twin

DL6477



Ceiling Recessed

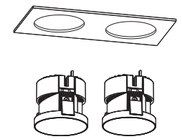
2*68mm

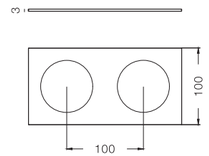


TECHNICAL

Material	Aluminium	Input	2*300mA 36V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	1700lm
IP Rating	IP20	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

SKETCH





FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass



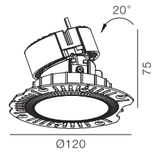
Omni Trimless

DL6468



Ceiling Recessed

75mm



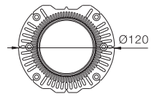
TECHNICAL

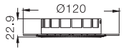
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Dimming	phase dim/ DALI	Luminous Flux	900lm
IP Rating	IP20	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

SKETCH









FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass



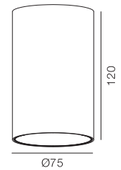


Omni Surface

SD3402



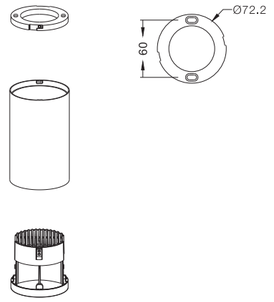
Ceiling Surface



TECHNICAL

Material	Aluminium	Input	250mA 36V(constant current)
Dimming	phase dim/ DALI(built-in)	Luminous Flux	700lm
IP Rating	IP20	CRI	90/95
Class	Class I	Beam Angle	18°/24°/36°/60°

SKETCH



FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass

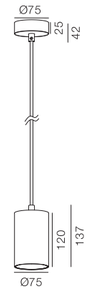


Omni Pendant

PL3196



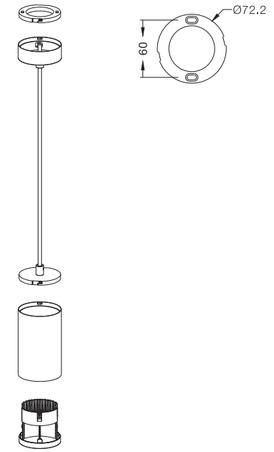
Ceiling Surface



TECHNICAL

Material	Aluminium	Input	250mA 36V(constant current)
Dimming	phase dim/ DALI(built-in)	Luminous Flux	700lm
IP Rating	IP20	CRI	90/95
Class	Class I	Beam Angle	18°/24°/36°/60°

SKETCH



FINISHES



101 Textured White



102 Textured Black



403 Light Bronze



404 Dark Bronze



407 Brushed Brass





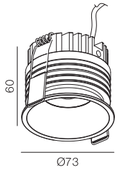
Power

DL6464



Ceiling Recessed

68mm



TECHNICAL

Material	Aluminium	Input	350mA 36V(constant current)
Dimming	phase dim/ DALI	Luminous Flux	1300lm
IP Rating	IP44	CRI	90/95
Class	Class III	Beam Angle	18°/24°/36°/60°

FINISHES



101 Textured White



102 Textured Black



302 Brushed Varnish



303 Light Bronze



304 Dark Bronze





Omni Downlights

www.vjclighting.com

LIGHTING CRAFTS YOUR VISION.

Aesthetic Lighting • Technical Lighting • Customized Lighting

Each product is a testimony to detail-oriented design and meticulous engineering.

Solving a problem, simplifying, elevating, ing—these are the quests every designer recognises. Our architectural lighting is both the solution and the challenge for you to create the perfect ambience. Take a look. Let your imagination work.

Love the process as much as the outcome.

Official website

WeChat Official Account

VJC LIGHTING

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Dongguan China | 523000

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E. info@vjclighting.com
W. www.vjclighting.com

Established in 2015, VJC lighting has grown up to be the leading manufacturer in architectural lighting and customizing lighting industry. The VJC products can be approached in most European, mid-east and Asia-pacific countries built on exclusive conditions.

VJC is not only a manufacturer of lighting products, we put more emphasis in buidling the partnership with our clients. Innovation and loyalty is always our principle. We alwasy believe that, making dedicate products, creating add value for our clients, and continuously putting faith and keeping loyalty to our bushiness partners, bring us here and will lead us to find ourselves in the lighting industry.

With a great R&D team, VJC can act quicker and more efficient from design concept to product landing, and further to packaging and instructions. We also have a great production team and individual aging room, instructed by ISO:9001 standard, to secure a steady and quality performance of production.

In VJC's laboratory, you can have sphere test as well as photometric test, from pull strength to multi-thermometers, all the reports can be obtained with you shortly.

By the year of 2026, VJC lighting is providing our excellent service and products to clients over 60 countries and regions. We sincerely hope to establish with you a firm and long term business relationship, and move forward to a prospective future together!