

JK

JUNKE GLOBAL

HOUSINGS & FIXTURES · SHANGHAI, CHINA · 2026

COMMERCIAL LIGHTING CATALOGUE

Downlight housings · Magnetic track · Panel frames · Linear profiles · Anti-glare spotlights ·
Wall washers

**SOURCE.
VERIFY.
SHIP.**

WHO WE ARE

Housing specialists, not generalists.

We supply commercial lighting housings, profiles and fixtures — die-cast or extruded aluminium, made to your drawing or ours, for commercial lighting projects worldwide.

01

Housing specialists

Housings and profiles are our only line — tolerances and finish hold, order after order.

02

Drawing-level specification

Every order runs against a written spec — material, wall thickness, finish, IP and cut-out.

03

OEM & ODM from sample

Your drawing or ours — sample approved before tooling, your brand on housing and carton.

04

Compliance documentation

CE and RoHS files with each shipment — a complete file for customs and project buyers.

Who We Are

Shanghai Junke International Trading Co., Ltd. is a Shanghai-based supplier and exporter of commercial lighting housings and fixtures to overseas buyers.

We work with audited manufacturing partners and take responsibility for what comes out of them — the tolerances, the finish, the fit-up, and the documents that travel with the goods.

For importers building a private-label range, contractors procuring for a project, or brand owners needing tooling, our role is to make the supply chain on your side simple: one specification, one consolidated shipment, one point of accountability.

Product range covers surface mounted and recessed downlight housings, magnetic track, panel frames, linear profiles, anti-glare spotlights and wall washers.

Registered name	Shanghai Junke International Trading Co., Ltd.
Chinese name	上海钧轲国际贸易有限公司
Established	2026
Team experience	5 years in commercial lighting components and export
Location	Songjiang District, Shanghai, China
Address	Room 233, No. 6, Lane 900, Huangqiao Village, Maogang Town, Songjiang District, Shanghai, China
Business type	Supplier and exporter
Main lines	Commercial lighting housings, profiles and fixtures

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Anti-glare Downlight

Deep anti-glare optical design with $UGR \leq 16$ and a flicker-free driver. Three power steps across three cut-out sizes, for retail, office and hospitality ceilings.

SPECIFICATION

- Power10–12 W / 18–20 W / 20–30 W
- Outer dia.Ø84 / Ø104 / Ø126 mm
- HeightH65 / H73 / H85 mm
- Cut-out75 / 95 / 120 mm
- Beam angle15° / 24° / 36°
- Colour temp.2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage220–240 V ~50/60 Hz
- DimmingDALI / TRIAC / 0–10 V



GLARE CONTROL

UGR ≤ 16

Comfort grade

COLOUR RENDERING

CRI > 90

SDCM < 3

COLOUR TEMP.

5 options

2700–5700 K

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
2.5" · JK-DL-84	Ø84 × H65 mm	75 mm	10–12 W	15/24/36°
3.5" · JK-DL-104	Ø104 × H73 mm	95 mm	18–20 W	15/24/36°
4" · JK-DL-126	Ø126 × H85 mm	120 mm	20–30 W	15/24/36°

MOQ & LEAD TIME

- MOQ100 pcs per model, mixed models accepted
- Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

- Finish: powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Anti-glare COB Spotlight

Compact anti-glare COB spotlight on a 3535 light source with precision lenses. Three sizes for display, retail and gallery accent lighting.

SPECIFICATION

- Power

3–5 W / 5–7 W / 8–10 W
- Outer dia.

Ø39 / Ø50 / Ø64 mm
- Height

H78 / H80 / H88 mm
- Cut-out

35 / 45 / 55 mm
- Light source

3535 COB
- Lens

Ø15 / Ø22 / Ø28 mm
- Colour temp.

2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage

220–240 V ~50/60 Hz



LIGHT SOURCE

3535 COB

Precision lens

COLOUR RENDERING

CRI > 90

SDCM < 3

COLOUR TEMP.

5 options

2700–5700 K

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
1" · JK-SP-39	Ø39 × H78 mm	35 mm	3–5 W	On request
2" · JK-SP-50	Ø50 × H80 mm	45 mm	5–7 W	On request
3" · JK-SP-64	Ø64 × H88 mm	55 mm	8–10 W	On request

MOQ & LEAD TIME

- MOQ

100 pcs per model, mixed models accepted
- Tooling

25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

- Finish:

powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM:

private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Ultra-thin COB Spotlight

Ultra-thin anti-glare COB spotlight with only 60 mm depth at the smallest size. Fixed and adjustable frameless versions available.

SPECIFICATION

- Power5–7 W / 10–12 W / 18–20 W
- Outer dia.Ø64 / Ø99 / Ø114 mm
- HeightH60 / H63 / H80 mm
- Cut-out55 / 75 / 95 mm
- LensØ25 / Ø35 / Ø50 mm
- MountingFixed or adjustable, frameless
- Colour temp.2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage220–240 V ~50/60 Hz



DEPTH

H60

Slimmest size

COLOUR RENDERING

CRI > 90

SDCM < 3

COLOUR TEMP.

5 options

2700–5700 K

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
1" · JK-TD-64	Ø64 × H60 mm	55 mm	5–7 W	On request
2" · JK-TD-99	Ø99 × H63 mm	75 mm	10–12 W	On request
3" · JK-TD-114	Ø114 × H80 mm	95 mm	18–20 W	On request

MOQ & LEAD TIME

- MOQ100 pcs per model, mixed models accepted
- Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

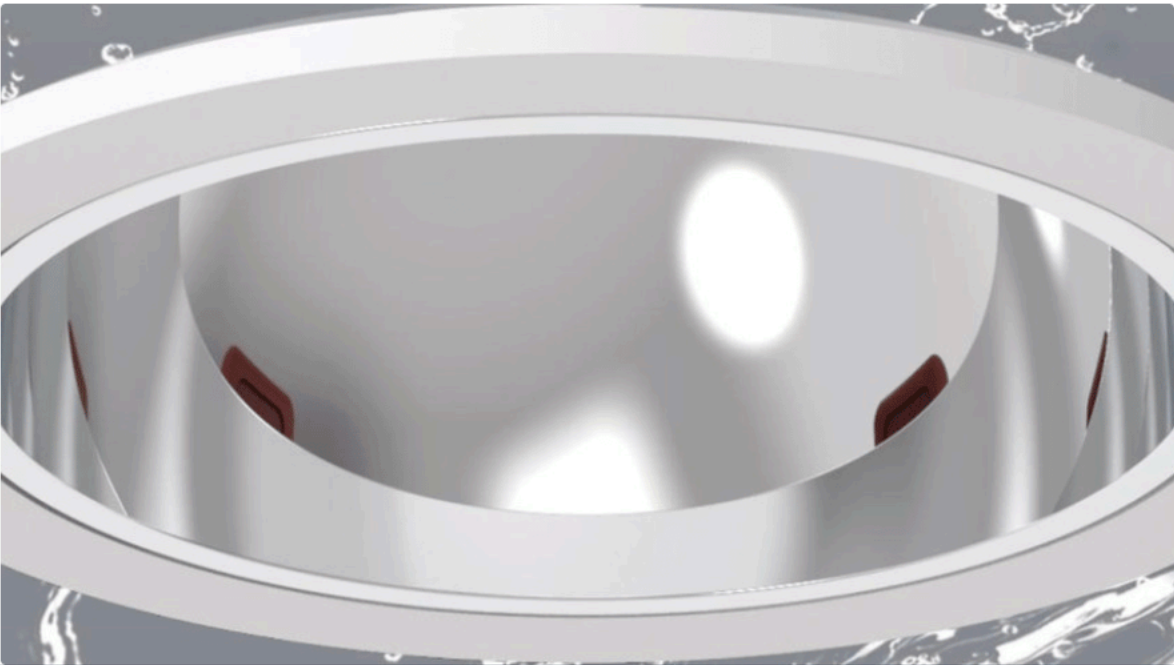
- Finish: powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

IP65 Waterproof Downlight

Sealed against moisture for bathrooms, kitchens and covered terraces. A deep anti-glare reflector keeps glare down while the silicone gasket protects the driver.

SPECIFICATION

Power	10–12 W / 15–20 W / 25–30 W
Outer dia.	Ø85 / Ø105 / Ø130 mm
Height	H55 / H63 / H77 mm
Cut-out	75 / 95 / 120 mm
Beam angle	20° / 40°
Ingress	IP65, silicone gasket
Colour temp.	2700 / 3000 / 3500 / 4000 / 5700 K
Voltage	220–240 V ~50/60 Hz



GLARE CONTROL

UGR ≤ 16

Deep reflector

INGRESS

IP65

Sealed housing

COLOUR TEMP.

5 options

2700–5700 K

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
2.5" · JK-WD-85	Ø85 × H55 mm	75 mm	10–12 W	20 / 40°
3.5" · JK-WD-105	Ø105 × H63 mm	95 mm	15–20 W	20 / 40°
4" · JK-WD-130	Ø130 × H77 mm	120 mm	25–30 W	20 / 40°

MOQ & LEAD TIME

MOQ	100 pcs per model, mixed models accepted
Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days	

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

Finish: powder coat to standard or custom RAL · anodised · brushed · matt
OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Surface-mounted COB Downlight

No cut-out needed - the body fixes straight to the ceiling for concrete slabs, retail fit-outs and retrofits where recessing is not possible. Sealed IP65 version available.

SPECIFICATION

- Power15–18 W / 20–25 W / 25–30 W / 40–50 W
- Outer dia.Ø73 / Ø93 / Ø113 / Ø140 mm
- HeightH108 / H118 / H136 / H150 mm
- MountingSurface, ceiling or wall
- Beam angle15° / 30° / 45°
- IngressIP65 on sealed version
- Colour temp.2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage220–240 V ~50/60 Hz



INSTALLATION

No cut-out

Surface mounted

INGRESS

IP65

Sealed version

SIZES

4 steps

Ø73–Ø140 mm

MODEL	OUTER DIA × HEIGHT	IP RATING	POWER	BEAM
3" · JK-SM-73	Ø73 × H108 mm	IP65	15–18 W	15 / 30 / 45°
3.5" · JK-SM-93	Ø93 × H118 mm	IP65	20–25 W	15 / 30 / 45°
4" · JK-SM-113	Ø113 × H136 mm	IP65	25–30 W	15 / 30 / 45°

MOQ & LEAD TIME

- MOQ100 pcs per model, mixed models accepted
- Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

- Finish: powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Waterproof COB Spotlight

A silicone-sealed shell rated IP65 for bathrooms, spas and covered terraces. Tempered frosted glass keeps the beam clean, and the same body takes a COB or SMD engine.

SPECIFICATION

- Power6–8 W / 10–12 W / 20–25 W
- Outer dia.Ø65 / Ø85 / Ø105 mm
- HeightH69 / H81 / H82 mm
- Cut-out60 / 80 / 100 mm
- Beam angle13° / 24° / 38° / 60°
- IngressIP65 glass version / IP44 lens version
- Colour temp.2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage220–240 V ~50/60 Hz



INGRESS

IP65

Silicone seal

DIFFUSER

Tempered

Frosted glass

ENGINE

COB / SMD

Either option

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
P01 · JK-WS-65	Ø65 × H69 mm	60 mm	6–8 W	13/24/38/60°
P02 · JK-WS-85	Ø85 × H81 mm	80 mm	10–12 W	13/24/38/60°
P03 · JK-WS-105	Ø105 × H82 mm	100 mm	20–25 W	13/24/38/60°

MOQ & LEAD TIME

- MOQ100 pcs per model, mixed models accepted
- Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

- Finish: powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

COB Wall Washer

Asymmetric optics that graze the wall evenly from floor to ceiling. Aluminium body with anodised trim rings, for galleries, corridors and feature walls.

SPECIFICATION

Power	5–7 W / 10–12 W / 18–20 W / 25–30 W
Outer dia.	Ø67 / Ø88 / Ø108 mm
Height	H83 / H98 / H132 mm
Cut-out	55 / 75 / 95 mm
Beam angle	15° / 24° / 38°
Trims	Round or oval, anodised
Colour temp.	2700 / 3000 / 3500 / 4000 / 5700 K
Voltage	220–240 V ~50/60 Hz



DISTRIBUTION

Asymmetric

Even wall wash

BODY

Aluminium

Anodised trim

TRIMS

Round / oval

Tool-free swap

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
W01 · JK-WW-67	Ø67 × H83 mm	55 mm	5–7 W	15/24/38°
W02 · JK-WW-88	Ø88 × H98 mm	75 mm	10–12 W	15/24/38°
W03 · JK-WW-108	Ø108 × H132 mm	95 mm	25–30 W	15/24/38°

MOQ & LEAD TIME

MOQ	100 pcs per model, mixed models accepted
Tooling	25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

Finish: powder coat to standard or custom RAL · anodised · brushed · matt
OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

COB Grille Lamp

Square, deep-set COB downlight with a grille baffle that cuts glare in retail and hospitality ceilings. Round and oval trim options on the same body.

SPECIFICATION

- Power5–7 W / 10–12 W / 20–25 W / 30–35 W
- Outer sizeL70×W70 / L92×W92 / L120×W120 mm
- HeightH65 / H77 / H99 mm
- Cut-outL60×W60 / L75×W75 / L100×W100 mm
- Beam angle15° / 24° / 38°
- TrimsRound or oval, anti-glare baffle
- Colour temp.2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage220–240 V ~50/60 Hz



BAFFLE

Grille

Deep anti-glare

APERTURE

Square

L70–L120 mm

TRIMS

Round / oval

Tool-free swap

MODEL	OUTER L × W × H	CUT-OUT L × W	POWER	BEAM
G01 · JK-GL-70	L70 × W70 × H65 mm	L60 × W60	5–7 W	15/24/38°
G02 · JK-GL-92	L92 × W92 × H77 mm	L75 × W75	10–12 W	15/24/38°
G03 · JK-GL-120	L120 × W120 × H99 mm	L100 × W100	20–25 W	15/24/38°

MOQ & LEAD TIME

- MOQ100 pcs per model, mixed models accepted
- Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

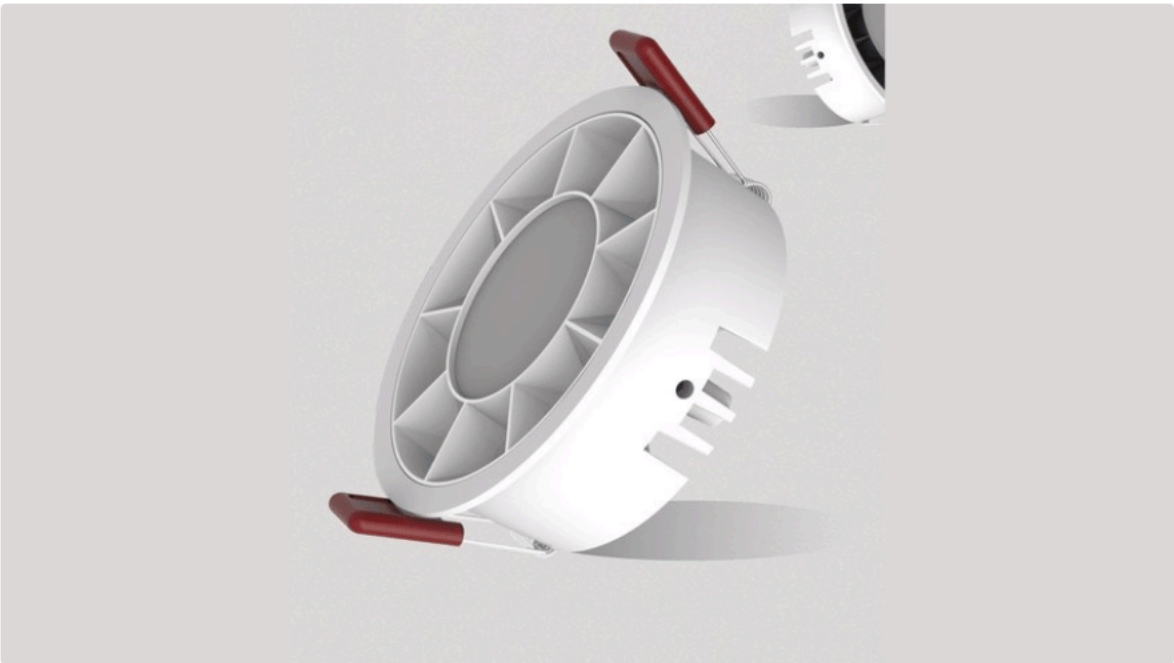
- Finish: powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Recessed Grille Spotlight

Only 34 mm deep, so it fits shallow ceiling voids. Anodised trim rings across five diameters, with single-colour or tri-colour switchable output.

SPECIFICATION

Power	10–12 W / 18–20 W / 20–25 W / 40–45 W
Outer dia.	Ø85 / Ø105 / Ø120 / Ø170 mm
Height	H34 mm (all sizes)
Cut-out	75 / 95 / 110 / 160 mm
Beam angle	24° / 45°
Output	Single colour or tri-colour switchable
Colour temp.	2700 / 3000 / 3500 / 4000 / 5700 K
Voltage	220–240 V ~50/60 Hz



PROFILE

H34

Shallow void

OUTPUT

Tri-colour

Switchable

TRIMS

Anodised

5 diameters

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
R01 · JK-RG-85	Ø85 × H34 mm	75 mm	10–12 W	24 / 45°
R02 · JK-RG-105	Ø105 × H34 mm	95 mm	18–20 W	24 / 45°
R03 · JK-RG-170	Ø170 × H34 mm	160 mm	40–45 W	24 / 45°

MOQ & LEAD TIME

MOQ 100 pcs per model, mixed models accepted
Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

Finish: powder coat to standard or custom RAL · anodised · brushed · matt
OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Zoom COB Spotlight

A continuously adjustable 15°-60° beam in one fitting - set the beam on site instead of stocking several optics. Round, even spot with a clean cut-off.

SPECIFICATION

Power	5-7 W / 10-12 W / 20-25 W / 30-35 W
Outer dia.	Ø75 / Ø92 / Ø114 / Ø138 mm
Height	H65 / H80 / H85 / H88 mm
Cut-out	55 / 75 / 95 / 120 mm
Beam angle	15°-60° continuous zoom
Optics	Anti-glare lens, round spot
Colour temp.	2700 / 3000 / 3500 / 4000 / 5700 K
Voltage	220-240 V ~50/60 Hz



BEAM RANGE

15°-60°

Continuous zoom

FIELD SET-UP

On site

No extra optics

BEAM SHAPE

Round

Clean cut-off

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
Z01 · JK-ZM-75	Ø75 × H67 mm	55 mm	5-7 W	15-60°
Z02 · JK-ZM-92	Ø92 × H80 mm	75 mm	10-12 W	15-60°
Z03 · JK-ZM-138	Ø138 × H88 mm	120 mm	30-35 W	15-60°

MOQ & LEAD TIME

MOQ	100 pcs per model, mixed models accepted
Tooling	25-30 days · Production 20-25 days · Inspection 3 days · Sea freight 25-35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

Finish: powder coat to standard or custom RAL · anodised · brushed · matt
OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

SMD Downlight

A high-lumen SMD engine behind an anti-glare PC diffuser, sized from 2.5" to 8". The same body takes an SMD or COB engine - choose either at order.

SPECIFICATION

- Power

10–12 W / 12–15 W / 18–20 W / 30–35 W
- Outer dia.

Ø90 / Ø95 / Ø130 / Ø180 mm
- Height

H56 / H60 / H72 / H90 mm
- Cut-out

75 / 80 / 120 / 160 mm
- Diffuser

High-lumen PC, education anti-glare
- Body

Metal buckle, single or two-tone
- Colour temp.

2700 / 3000 / 3500 / 4000 / 5700 K
- Voltage

220–240 V ~50/60 Hz

APERTURE

2.5"–8"

Seven sizes

ENGINE

SMD / COB

Same body

DIFFUSER

Anti-glare

Education grade

MODEL	OUTER DIA × HEIGHT	CUT-OUT	POWER	BEAM
D01 · JK-SD-90	Ø90 × H56 mm	75 mm	10–12 W	60° diffused
D02 · JK-SD-105	Ø105 × H64 mm	95 mm	15–18 W	60° diffused
D03 · JK-SD-180	Ø180 × H90 mm	160 mm	40–45 W	60° diffused

MOQ & LEAD TIME

- MOQ

100 pcs per model, mixed models accepted
- Tooling

25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

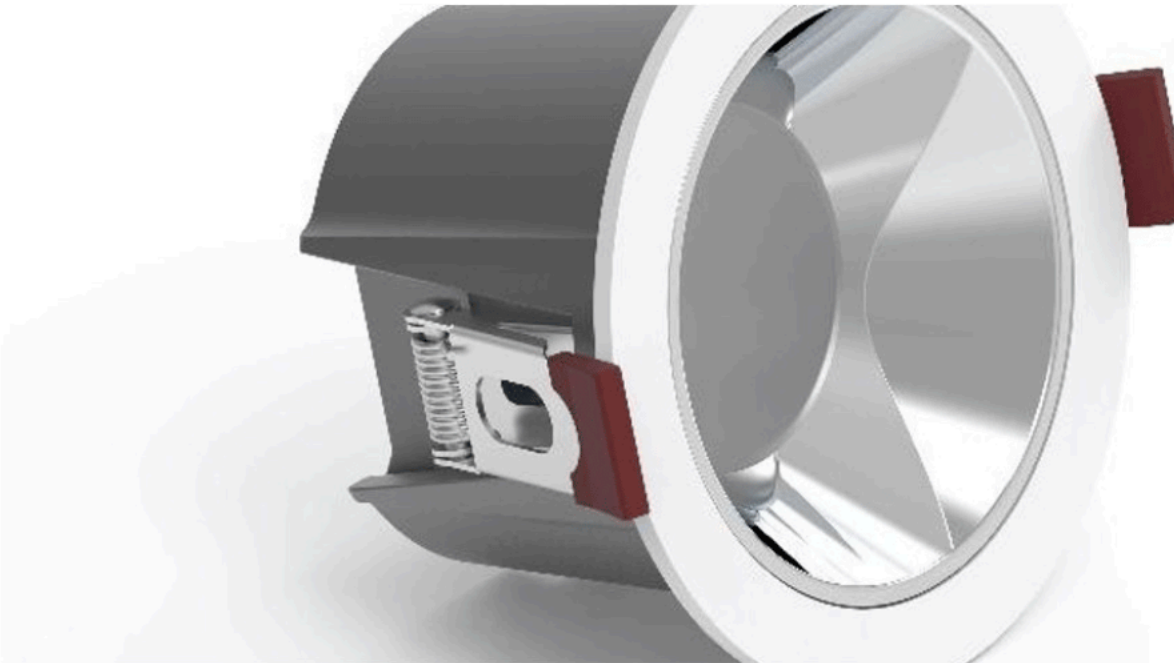
All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

- Finish:

powder coat to standard or custom RAL · anodised · brushed · matt
- OEM / ODM:

private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

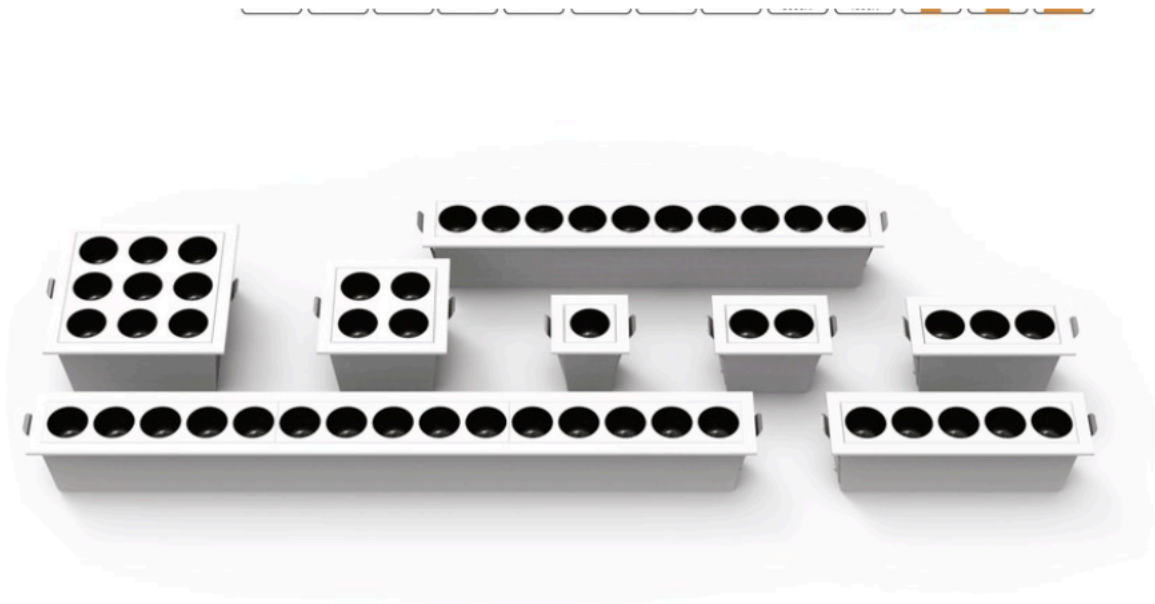


Grille Linear Lamp

Modular linear cells from 1 to 15 heads, in single-row and square formats. Ceiling-recessed with a fine grille baffle for corridors, living rooms and retail.

SPECIFICATION

Power	1–3 W per head, up to 15–45 W
Outer size	L46×W46 / L76×W76 / L417×W46 mm
Height	H52 mm (all sizes)
Cut-out	L38×W38 / L68×W68 / L408×W35 mm
Heads	1 / 2 / 3 / 4 / 5 / 9 / 10 / 15
Beam angle	15° / 24° / 38°
Packing	20–50 pcs per carton
Voltage	220–240 V ~50/60 Hz



FORMAT

1–15 heads

Single & square

PROFILE

H52

Shallow void

PACKING

20–50 pcs

Per carton

MODEL	OUTER L × W × H	CUT-OUT L × W	POWER	BEAM
L01 · JK-LN-69	L69 × W46 × H52 mm	L60 × W35	2–6 W	15/24/38°
L03 · JK-LN-76	L76 × W76 × H52 mm	L68 × W68	5–15 W	15/24/38°
L07 · JK-LN-285	L285 × W46 × H52 mm	L276 × W35	10–30 W	15/24/38°

MOQ & LEAD TIME

MOQ 100 pcs per model, mixed models accepted
Tooling 25–30 days · Production 20–25 days · Inspection 3 days · Sea freight 25–35 days

All dimensions in millimetres (mm). Model codes are indicative — final codes assigned per order.

SOURCING NOTES

Finish: powder coat to standard or custom RAL · anodised · brushed · matt
OEM / ODM: private label, laser marking, printed cartons · third-party inspection welcome · EXW / FOB / CIF / DDP

Sourcing & Quality Control

01

Requirement review

Send a drawing, 3D file, sample or reference photo with quantity and destination. We confirm feasibility, tolerance and lead time before quoting.

02

Quotation & samples

Unit pricing on FOB or CIF basis, tooling cost separated. Sample or pre-production piece approved by you before release.

03

Production control

Follow the factory schedule. Material and finish confirmed against the approved sample. Photo updates before shipment.

04

Inspection & shipment

Dimensional and finish inspection before loading. Third-party inspection welcome. Documents released with the goods.

We are a trading company, not a manufacturer. All production is placed with audited partner factories, and we hold the specification, the inspection and the shipment together.

TRADE TERMS

EXW · FOB · CIF · DDP

Payment: T/T, L/C at sight, 30% deposit / 70% before shipment

OEM / ODM: welcome

Photometric Terms

Luminous Flux (lm)

The total quantity of visible light emitted by a source, in lumens.

Illuminance (E / lx)

Luminous flux received per unit area, measured in lux (lx).

Colour Rendering Index (CRI)

Measures the ability of a light source to reproduce colours accurately. CRI > 90 is specified throughout this catalogue.

SDCM

Standard Deviation Colour Measure. Lower values indicate a tighter colour consistency between units; SDCM < 3 is specified.

UGR — Unified Glare Rating

The international measure of glare discomfort from artificial lighting. Lower is better; $UGR \leq 16$ is the standard specified for this range.

Beam Angle

The full angle of the light cone, measured from the optical axis. Narrower angles suit accent and display lighting.

IP Rating

Ingress Protection. IP65 indicates dust-tight and protected against water jets — suitable for bathroom and outdoor use.

IK Rating

Impact resistance. IK08 and above indicate suitability for high-traffic and public areas.

**Let's build
the next
project.**

CONTACT

Request a Quotation

Tell us what you need — a housing from our range, a complete fixture, or a part built to your drawing. Include quantity and destination market, and we reply with unit pricing, specification confirmation and lead time.

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WHAT WE NEED FROM YOUR ENQUIRY

Series or model interest · Quantity · Destination market · Drawing or sample · Target price

COMMERCIAL LIGHTING SUPPLY
