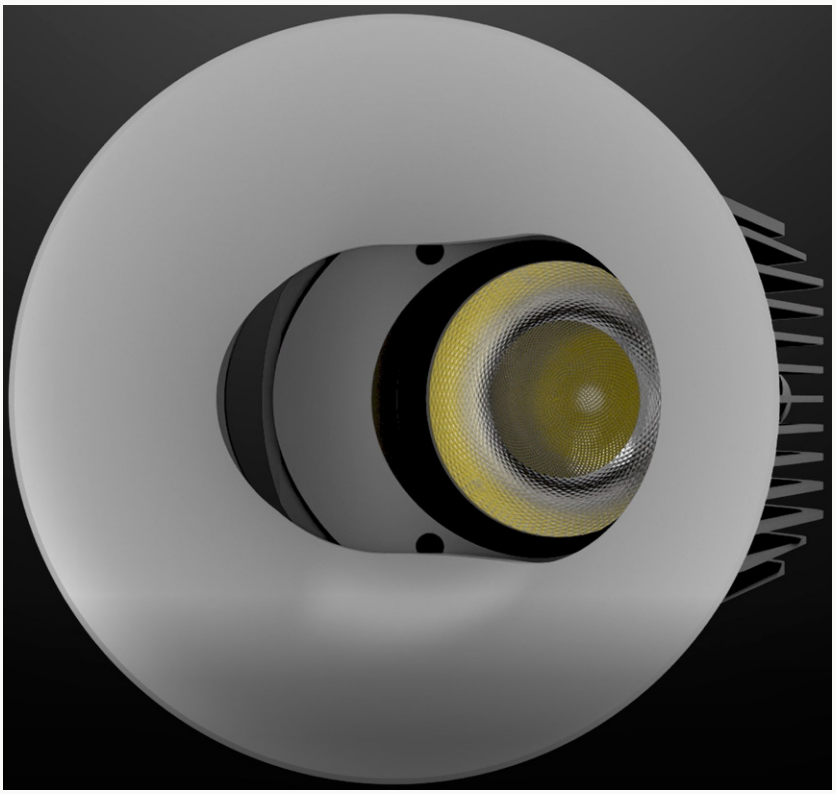
PRODUCT & PROJECT COLLECTION

Light, developed around the detail.

GUAN and selected lighting configurations for commercial interiors.



GUAN product render supplied by the product team.

Aiming.
Integration.
Serviceability.

02	GUAN / modular adjustable downlight
04	Six documented configurations
10	Luxury retail / lighting specification study
11	Development, engineering and portfolio

Selected configurations and company-profile references. Confirm final project specifications with LitCom.

GUAN

Precision, with room to move.

GUAN · Modular adjustable downlight

A replaceable light module, deep aiming and a separate trim. Developed around the way a retail space is designed, installed and maintained.



Supplied product views: complete fitting, optical head and separated components.

01 / Aim

Up to 45° tilt. Triple-stage optics are designed to keep the beam clear at deep angles.

02 / Adapt

Selectable light modules and a separate trim. Tool-free module assembly is part of the product design.

03 / Maintain

The light module and driver can be replaced separately, retaining the surrounding fitting.

Product-development data. Confirm the complete project configuration and installation requirements before ordering.

Source: October 2026 product-team presentation, slides 2-8. Actual supplied product renders.

GUAN / OPTICAL DATA

Configuration makes the difference.

Reported performance for nine COB configurations. Select the row that matches the optic and COB version; the best value does not apply to every variant.

COB version	Beam	W	lm	lm/W	CCT (K)	CRI (Ra)
Standard	5°	4.30	240	55.45	3027	95.20
Standard	8°	10.10	386	38.38	3010	92.90
Standard	10°	10.20	535	52.48	3021	93.50
Standard	15°	10.70	670	62.52	3082	92.20
Standard	24°	11.00	792	71.87	3050	92.80
Standard	36°	10.90	820	75.00	3090	93.00
High-efficacy	15°	9.98	776	77.72	3062	91.70
High-efficacy	24°	10.02	902	90.00	3078	91.10
High-efficacy	36°	10.00	930	93.00	3096	91.00

The reported CCT is the measured value in the source table. No underlying laboratory report, test conditions or sample identity accompanies the supplied presentation.

Module choices

Beam options: 3°, 5°, 8°, 10°, 15°, 24°, 36°, 50°.
CCT options: 2700, 3000, 3500, 4000, 4500, 5000, 6000 K.

Options are selectable modules, not tunable-white or zoom functions. Combinations, order code, dimensions, cut-out, supply, control gear and IP rating require project confirmation.

Source: product-team presentation, slide 9. Values transcribed as printed, including source rounding.

CEILING & TRACK

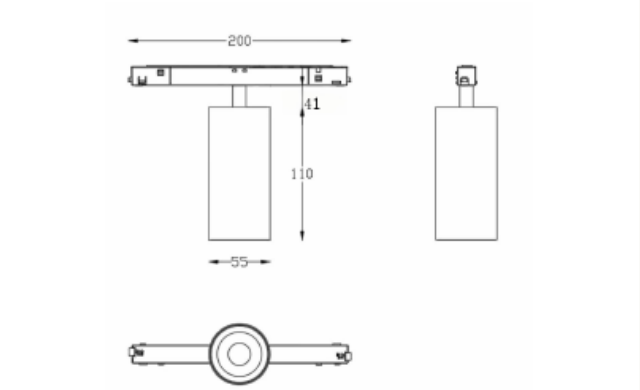
Magnetic track spotlight

LC-T1.F (36°) / LC-T1.M (24°)

A compact adjustable spotlight for window displays, with magnetic mounting and two specified beam options.



Source product view



Detail from the same supplied schedule

Power	15.2 W
Light output	1,400 lm
Supply	48 V DC
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Beam / configuration	36°: LC-T1.F · 24°: LC-T1.M
Body dimensions	Ø55 × 110 mm
Material / finish	Aluminium / black
Mounting / protection	Magnetic / IP20
Control	On/off; non-dimmable

The two beam options share the values reported above. Driver model, track compatibility and order code require confirmation for the selected project.

Source: supplied project luminaire schedule, pp. 4, 5. Selected configuration.

CEILING & TRACK

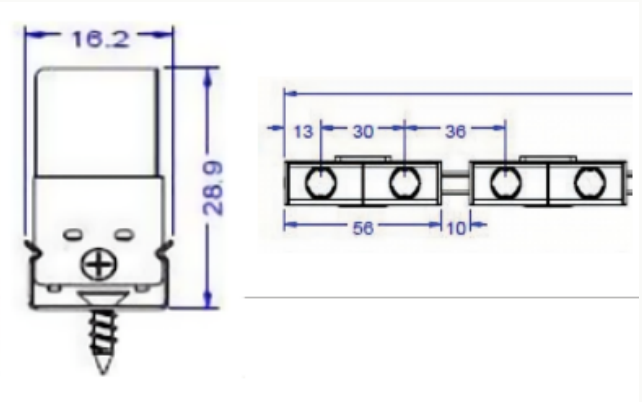
Custom ceiling linear system

LC-L1.MO / LC-L1.MO-Corner

Straight and corner sections developed for continuous ceiling details, with a controlled 22° × 47° distribution.



Source product view



Detail from the same supplied schedule

Power	16 W/m
Supply	24 V DC; constant-voltage driver
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Distribution	22° × 47°
Profile section	16.2 × 28.9 mm
Documented straight length	1008 mm example
Material / finish	Aluminium / white
Mounting / protection	Magnetic / IP20
Control	On/off; non-dimmable

The 1008 mm length is the straight example shown. The source lists 1086 lm without a clear length basis; it is not presented as lm/m. Confirm lengths and corner layout for the project.

Source: supplied project luminaire schedule, pp. 2, 3. Selected configuration.

MILLWORK & DISPLAY

Integrated shelf lighting

LM-L1 / LM-L10

A slim aluminium profile designed into the millwork, with a side cable exit and magnetic fixing.



Source product view



Detail from the same supplied schedule

Power	12 W/m
Supply	24 V DC; constant-voltage driver
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Beam	120°
Nominal section in source table	10.3 × 8 mm
Cable position	Side exit, 42 mm from the end
Material / finish	Aluminium / natural aluminium
Mounting / protection	Magnetic / IP20
Control	On/off; non-dimmable

Section dimensions follow the source specification table; the section illustration uses a different orientation. Confirm the section drawing, length and cable position before manufacture.

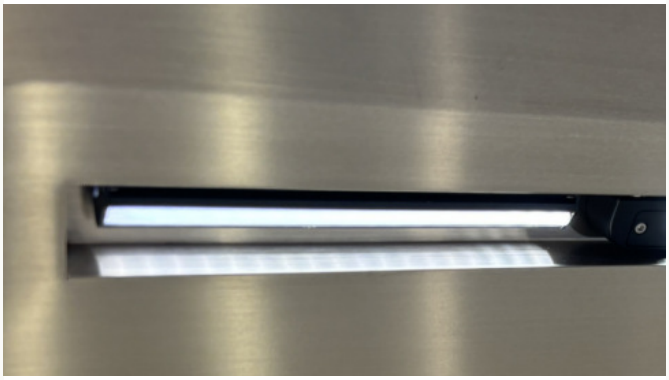
Source: supplied project luminaire schedule, pp. 7. Selected configuration.

MILLWORK & DISPLAY

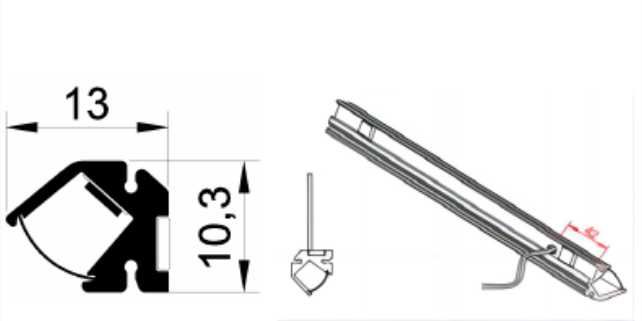
Angled shelf lighting

LM-02 / LM-A1 / LM-L3.45 / LM-L2.45

A compact black profile developed around the shelf detail and cable position.



Source product view



Detail from the same supplied schedule

Power	12 W/m
Supply	24 V DC; constant-voltage driver
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Beam	120°
Profile section	13 × 10.3 mm
Cable position	Side exit, 42 mm from the end
Material / finish	Aluminium / black
Mounting / protection	Magnetic / IP20
Control	On/off; non-dimmable

Codes above reproduce the source page header. The installation-area field has a code variation; confirm the selected order code and section before manufacture.

Source: supplied project luminaire schedule, pp. 8. Selected configuration.

MILLWORK & DISPLAY

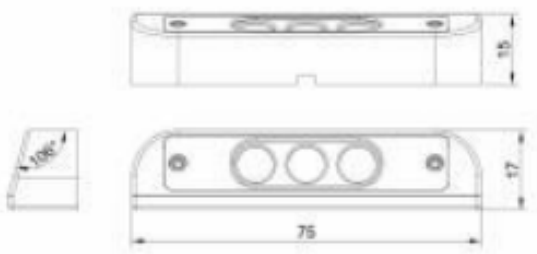
Miniature display module

LM-03

A discreet three-lens module for concentrated light within a shelf display.



Source product view



Detail from the same supplied schedule

Power	3 W
Light output	210 lm
Supply	24 V DC; constant-voltage driver
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Beam	47°
Dimensions	75 × 17 × 15 mm
Material / finish	Aluminium / black
Mounting / protection	Magnetic / IP20
Control	On/off; non-dimmable

The 75 mm length comes from the drawing on the same supplied project specification page; the table specifies a 17 × 15 mm section.

Source: supplied project luminaire schedule, pp. 9. Selected configuration.

MILLWORK & DISPLAY

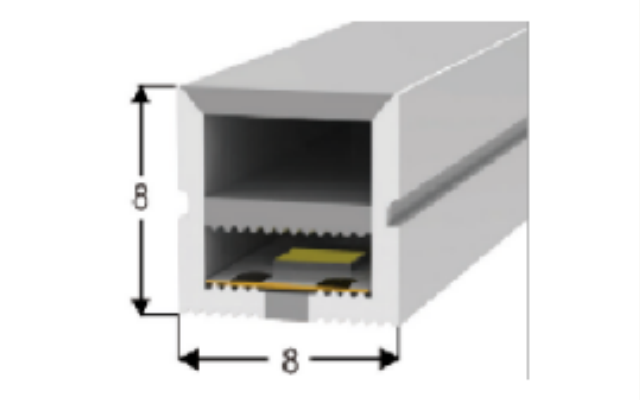
Flexible linear lighting

LM-04

An 8 × 8 mm silicone profile for curved shelf details, with purpose-made clips and end caps.



Source product view



Detail from the same supplied schedule

Power	9.6 W/m
Supply	24 V DC; constant-voltage driver
Colour temperature	3500 K
Colour rendering / consistency	Ra ≥ 90 / < 3 SDCM
Beam	120°
Profile section	8 × 8 mm
Material / finish	Silicone / white
Mounting / bending	Recessed clips / front-bending
Luminaire protection	IP65
Control	On/off; non-dimmable

IP65 is the luminaire rating in the source. Driver and connection protection, cut lengths and bending radius must be confirmed for the final installation.

Source: supplied project luminaire schedule, pp. 10. Selected configuration.

LIGHTING SPECIFICATION STUDY

Luxury retail — lighting specification study

A study of the documented lighting configuration

The supplied project luminaire schedule connects ceiling details, window displays, shelves and curved millwork through a coordinated set of luminaires. Six selected configurations show how a retail lighting brief becomes product-level decisions.







Selected product views from the supplied project schedule.

01 **Ceiling continuity**

LC-L1.MO straight and corner sections use a 22° × 47° distribution and a documented 16.2 × 28.9 mm section.

02 **Window emphasis**

LC-T1.F and LC-T1.M specify 36° and 24° beams, respectively, with a 48 V DC magnetic mounting system.

03 **Light within the furniture**

Shelf profiles, a 75 mm miniature display module and an 8 × 8 mm flexible light address the different geometries of the millwork. Side cable exits are specified 42 mm from the end on the two shelf profiles.

The six selected configurations share a specified 3500 K colour temperature, Ra ≥ 90 and < 3 SDCM. Their documented control is on/off, non-dimmable.

This study summarizes selected configuration values from the supplied project luminaire schedule. It does not verify an as-built installation. Imagery comes from the schedule; no portfolio photograph is presented as this project.

Source: supplied project luminaire schedule, pp. 2-5 and 7-10. The source issue date is not stated.

DEVELOPMENT & ENGINEERING

Development at the scale of the project.

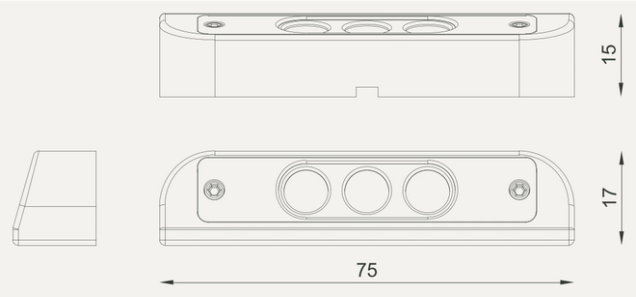
LitCom’s 2026 company profile brings commercial lighting design, luminaire development and control-system design together. The product and engineering material makes that capability tangible: a serviceable downlight, compact display modules and profiles developed around the interior.

≈ 8,000 m²
Factory space

> 20
R&D team members

Up to 2,000
Luminaires per day

Company-reported figures from LitCom’s 2026 company profile, slide 2.



Sanya: a separate engineering example.

The supplied Sanya millwork drawing records a miniature three-aperture module with displayed dimensions of 75 × 17 × 15 mm. The drawing illustrates product-detail development. It is separate from the supplied project schedule and is not used to establish the scheduled fittings or GUAN dimensions.

Sanitized Sanya drawing excerpt. Selected product geometry only; not a construction drawing.

Technical discussion starts with the project: the light distribution, integration geometry, service access and final control requirements.

Sources: LitCom 2026 company profile, slide 2; separate Sanya LM-A1 drawing, sanitized excerpt.

SELECTED PORTFOLIO REFERENCES

Experience across retail environments.

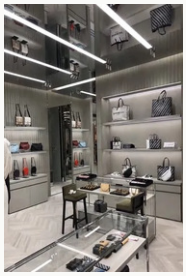
Selected references from LitCom’s 2026 company profile. Service scope and geography vary by project.



Celine

China and Asia Pacific

Standard and custom luminaires, control systems



Givenchy

China

Standard and custom luminaires, control systems

Company-profile photographs; individual sites and dates are not identified. They are not presented as photographs of the specification study.

MUJI · Tesla · Luckin Coffee

Further company-profile references across lifestyle retail, automotive showrooms and coffee shops. Scope and region are confirmed individually.

References describe LitCom’s stated service scope. They do not imply exclusivity or brand endorsement.

Source: LitCom 2026 company profile, selected slides.