

MADE IN THE UK

Commercial luminaires, built to order in the UK.

UK-made commercial luminaires for offices, education, retail, hospitality and service areas, with optics, controls, emergency options and specification support kept close to the product range.

BUILT TO ORDER LOW-GLARE OPTICS CONTROLS READY CIRCULARITY

DOWNLIGHTS

LINEAR

SUSPENDED

TRACK

PANELS

EMERGENCY



DESIGNED AND MANUFACTURED IN THE UK

Specification-grade luminaires for commercial interiors.

Commercial LED luminaires built to order with clear optics, finish choices, control options and dependable manufacturer support for specification-led interiors.



Built around the project

OUTPUT, OPTIC, MOUNTING AND FINISH SET BY ROOM CONDITION



Controls and support

PHOTOMETRY, CAD/BIM, CONTROLS AND EMERGENCY GUIDANCE



Circularity evidence

TM65 AND TM66 SUPPORT WHERE THE PROJECT REQUIRES IT

PRODUCT RANGES

Product ranges for commercial specification.

A coordinated range for commercial interiors: recessed, linear, suspended, accent, modular, wall-mounted and emergency luminaires selected around the room, the ceiling and the standard of finish required.



Downlights

Recessed, adjustable, surface and suspended fittings sorted by aperture, glare control and ceiling build-up.



Linear

Profiles for workplanes, corridors and continuous runs, with optic, mounting and driver choices kept visible.



Suspended

Direct and direct-indirect fittings for exposed ceilings and rooms where the luminaire stays visible.



Track + Spotlights

Track heads and accent tools selected by beam control, body size and aiming range.



Panels + Workplace

Modular panels and workplace fittings for grid ceilings, classrooms and office refits.



Emergency

Exit signs, emergency points, conversions, self-test and DALI emergency kept with the main package.

APPLICATION GUIDE

Lighting ranges by interior type.

The range is organised by room type, ceiling condition and lighting task, so offices, teaching spaces, display areas and service zones can be considered with the right families from the outset.

COMMERCIAL OFFICES

EDUCATION

RETAIL

INDUSTRIAL

CEILING FORM

VISUAL COMFORT

CONTROLS + EMERGENCY



01 / OFFICE INTERIORS

Commercial offices

Panels, direct-indirect linear, circulation downlights and controlled meeting-room lighting.



02 / TEACHING SPACES

Education

Low-glare classroom lighting, repeated ceiling grids, emergency provision and service access.



03 / ACCENT AREAS

Retail + display

Track heads, adjustable downlights, high CRI options and tighter beam control.



04 / BACK-OF-HOUSE

Industrial + service

High bay, IP-rated linear, bulkheads and emergency fittings for tougher areas.

Ceiling grid

PANELS / RECESSED LINEAR / EMERGENCY

Exposed soffit

SUSPENDED / SURFACE / TRACK

Display areas

TRACK / ADJUSTABLE / WALL WASH

Service zones

IP-RATED / HIGH BAY / BULKHEAD

MANUFACTURER-LED SPECIFICATION

Built to order in the UK. Backed by specification support.

Lumenloop product ranges are configured around the project: output, optic, finish, driver, control method and emergency requirement all remain connected to the selected luminaire.



Project configuration

Output, mounting, finish and product options can be set around the project requirement.



Driver and control package

LEDIL optics, Tridonic drivers, DALI, Casambi, mains dimming and sensor requirements can be considered early.



Circularity evidence

Recyclability, TM65 and TM66 evidence can sit beside product selection where the project needs lifecycle review.



Performance data pack

Datasheets, photometry, CAD/BIM, emergency notes and quotation information can follow the agreed range.

Specification evidence

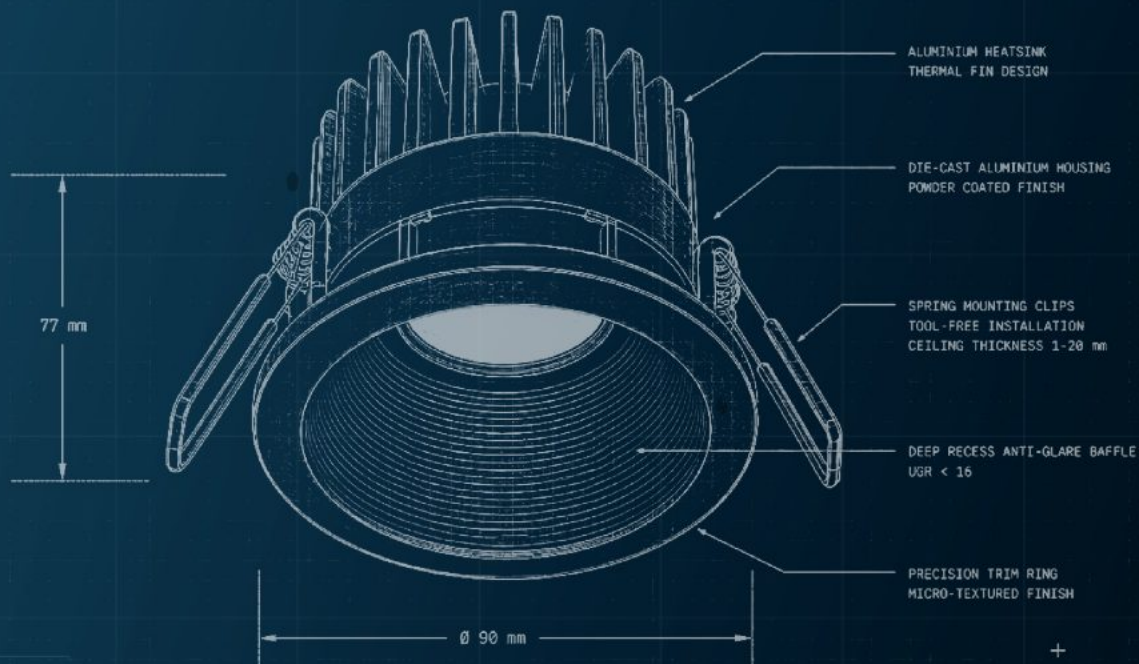
PHOTOMETRY / CAD-BIM / OPTION NOTES

Controls support

DALI / CASAMBI / SENSORS / EMERGENCY

UK manufacture

CONFIGURED PRODUCT RANGES / PROJECT SUPPORT



DESIGNED AND MANUFACTURED IN THE UK

Downlights for commercial interiors.

Recessed, adjustable, surface and suspended ranges for offices, hospitality, education, retail and circulation spaces where glare control, trim detail and access shape the final result.



Optic and beam

SELECT REFLECTORS AND BEAM ANGLES AROUND PEOPLE, TASK AREAS AND SIGHT LINES.



Trim and access

BEZEL, TRIM AND SERVICE ACCESS SHOULD STAY CLEAR WHEN DOWNLIGHT RANGES ARE COMPARED.



TM66 evidence

CIRCULARITY INFORMATION SHOULD BE AVAILABLE WHEN THE PROJECT REQUIRES LIFECYCLE REVIEW.

SPECIFIER SELECTION

Recessed commercial downlights.

Commercial recessed ranges for ordered ceilings, low-glare layouts and straightforward project schedules.

● LOW-GLARE RECESSED

Efficace

Commercial downlight with a minimalist die-cast bezel, Philips DLM engine and specular reflector control.

PHILIPS DLM LED TECHNOLOGY WITH CLEAN COMMERCIAL REFLECTOR CONTROL

MINIMAL DIE-CAST BEZEL FOR ORDERED COMMERCIAL CEILINGS

HIGH-EFFICIENCY RANGE FOR SPECIFICATION-LED INTERIORS
DALI, EMERGENCY AND FINISH CHOICES CAN REMAIN ATTACHED TO THE SELECTED FAMILY



Use where a calm recessed aperture needs a stronger print-quality product image and a tidy commercial ceiling detail.



HIGH EFFICACY



DALI / CONTROLS



LOW GLARE

● COMPACT IP-RATED

Optix

Compact recessed family with low-glare optics, IP54 protection and a small 60 mm cut-out.



LOW GLARE



IP RATING



● COMPACT APERTURE

Vortex

Small commercial downlight with a restrained bezel and controlled reflector detail.



EMERGENCY



DALI / CONTROLS



● MINI COMMERCIAL

Aero

Small IP54 downlight with specular reflector detail for commercial areas.



IP RATED



EMERGENCY



● REFLECTOR CHOICE

Clarity

Commercial downlight with twist-lock bezel and interchangeable reflector options.



TWIST-LOCK BEZEL



LOW GLARE



SPECIFIER SELECTION

Adjustable and accent downlights.

Ranges for projects where light needs to be aimed, tuned or framed without moving into track.

● LOW-GLARE TILT

Prism

Compact adjustable downlight with a matt black interior for tighter glare control in commercial interiors.

TILTED APERTURE KEEPS THE SOURCE CALMER IN THE CEILING

USEFUL FOR HOSPITALITY, FEATURE WALLS AND CONTROLLED ACCENT AREAS

SCHEDULE WITH DRIVER, DIMMING AND EMERGENCY REQUIREMENTS EARLY

USE WHERE ADJUSTABLE LIGHT IS REQUIRED WITHOUT MOVING INTO TRACK



Use for refined accent lighting in commercial and hospitality spaces.



HIGH CRI



LOW GLARE



BEAM CONTROL

● ADJUSTABLE LOW-GLARE

AeroLux

Adjustable recessed downlight for architectural interiors, retail displays and hospitality schemes where final aiming matters.



LOW GLARE



HIGH CRI



● SQUARE ADJUSTABLE

Quadra

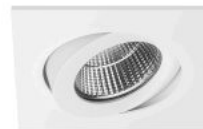
Compact square adjustable downlight for sharper ceiling grids and rectilinear interiors.



EMERGENCY



DALI / CONTROLS



● ADJUSTABLE REFLECTOR

Pivot

Adjustable downlight with multi-faceted, satin and specular reflector options for feature walls, displays and directional commercial lighting.



LOW GLARE



HIGH CRI



● COMPACT ADJUSTABLE

Twist

Compact adjustable downlight with Philips LED technology and Ra90 colour rendering options for accent lighting.



HIGH CRI



LOW GLARE



SPECIFIER SELECTION

Recessed wall wash and baffle downlights.

Baffled, framed and wall-wash ranges for ceiling details where the source needs to sit deeper in the aperture.

● ARCHITECTURAL BEAM

Beam

Focused architectural downlight for spaces that need controlled, high-quality light.

DEEP BAFFLE STYLE FOR TIGHTER VISUAL CONTROL

USEFUL FOR CORRIDORS, HOSPITALITY AND MORE DELIBERATE CEILING DETAILS

PAIR WITH BEAM AND FINISH CHOICES BEFORE THE SCHEDULE IS FIXED

KEEPS ACCENT LIGHTING SEPARATE FROM THE GENERAL DOWNLIGHT PACKAGE



Specify where the beam needs to feel deliberate and controlled.



EMERGENCY



DALI / CONTROLS



HIGH CRI

● WALL WASHER

Edge

Architectural wall washer for vertical illumination and display surfaces.



EMERGENCY



DALI / CONTROLS



● VERTICAL LIGHT

Wave

Precision wall wash downlight for even vertical distribution.



EMERGENCY



DALI / CONTROLS



● FRAMELIGHT

Frame

Single, twin and triple framelight range for controlled accent layouts.



EMERGENCY



DALI / CONTROLS



● MULTI-HEAD RECESSED

Guard

Single, twin and triple architectural downlight range for framed accent lighting.



EMERGENCY



DALI / CONTROLS



SPECIFIER SELECTION

Miniature recessed and asymmetric downlights.

Compact rows, asymmetric distributions and miniature adjustable fittings for tighter ceiling details.

● MINI LINEAR

Pulse

Mini linear downlight range with a low-glare black baffle, Ra90 colour rendering and over 100 lm/tcW efficacy.

MINI LINEAR APERTURE FOR ORDERED ROWS OF LOW-GLARE LIGHT

RA90 COLOUR RENDERING SUPPORTS RETAIL, HOSPITALITY AND DETAIL-LED AREAS

USEFUL WHERE STANDARD ROUND DOWNLIGHTS WOULD FEEL TOO BUSY

DRIVER, OUTPUT AND FINISH CHOICES CAN STAY ATTACHED TO THE FAMILY SCHEDULE



Use where a row of small apertures is calmer than individual spots.



HIGH CRI



HIGH EFFICACY



LOW GLARE

● ADJUSTABLE MINI-LINEAR

Arc

Adjustable mini linear downlight with a low-glare black baffle, Ra90 colour rendering and over 100 lm/tcW efficacy.



HIGH CRI



HIGH EFFICACY



● ADJUSTABLE SCOOP

Glance

Fully adjustable die-cast scoop with Philips LED technology for retail, gallery and hospitality accent lighting.



HIGH EFFICACY



HIGH CRI



● RETROFIT ADJUSTABLE

Vivid

Compact adjustable downlight with strong glare control for retrofit projects.



IP RATED



EMERGENCY



● ASYMMETRIC

Aspect

Asymmetric downlight for defined distributions and surface emphasis.



IP RATED



EMERGENCY



SPECIFIER SELECTION

Retrofit and general commercial downlights.

Ranges for replacement projects, landlord areas, education spaces and general commercial ceilings.

EFFICIENT COMMERCIAL

Eco

Efficient commercial downlight range for value-sensitive projects that still need a clear selection, optical choice and emergency or driver options.

GOOD FOR LANDLORD AREAS, EDUCATION ROOMS AND REPEATED COMMERCIAL CEILINGS

KEEPS BUDGET CONTROL TIED TO A PROPER LUMINAIRE SCHEDULE

PAIR WITH IP, EMERGENCY AND RECYCLABLE OPTIONS WHERE REQUIRED

USEFUL WHEN THE PROJECT NEEDS A PRINT-SAFE, EFFICIENT DOWNLIGHT RANGE WITHOUT OVER-SPECIFYING THE ROOM



Use where performance and a straightforward product package are required.



98% RECYCLABLE



HIGH EFFICACY



HIGH CRI

OPAL DIFFUSER

Trio

IP54-rated commercial downlight with an opal diffuser.



98% RECYCLABLE



IP RATED



IP65 FIRE-RATED

Protec

Compact IP65 FR90 downlight for projects that need fire-rated performance and clean commercial presentation.



IP RATED



EMERGENCY



COMMERCIAL DOWNLIGHT

Nova

Flexible IP54 commercial downlight for modern replacement and new-build schemes.



IP RATED



EMERGENCY



HIGH-PERFORMANCE

Versi

Philips-powered downlight range with reflector and trim options.



IP RATED



EMERGENCY



SPECIFIER SELECTION

Surface, suspended and low-void options.

Construction-led ranges for exposed ceilings, low voids and projects where recessed mounting is not right.

● SURFACE CYLINDER

Crown

Spun aluminium surface downlight for exposed ceilings, retrofit conditions and rooms where the fitting remains part of the visible architecture.

USEFUL WHERE CEILING VOID, STRUCTURE OR ACCESS RULES OUT RECESSED FITTINGS

WORKS AS A CLEANER SURFACE-MOUNTED ALTERNATIVE TO A STANDARD DOWNLIGHT

COORDINATE BODY FINISH, DRIVER AND CONTROL METHOD WITH THE ROOM PACKAGE

Use where recessed mounting is not possible or not desirable.



LOW GLARE



HIGH CRI



EMERGENCY

● SUSPENDED DOWNLIGHT

Suspend-Pro

Suspended spun aluminium downlight with a soft architectural form.



EMERGENCY



DALI / CONTROLS

● MINI SURFACE SPOT

Lumen

Small surface-mounted spotlight with Tridonic engine and reflector control.



EMERGENCY



DALI / CONTROLS

● EFFICIENT RECESSED

Opti

Tridonic-powered commercial downlight with strong efficacy and output range.



EMERGENCY



DALI / CONTROLS

● LARGE APERTURE

Fusion

Flexible commercial downlight with a low-profile bezel for larger-diameter ceiling conditions.



98% RECYCLABLE



IP RATED

DOWNLIGHT OPTICS

Downlight optics and ceiling detail.

A downlight selection should make the visible aperture clear: baffle, reflector, beam angle, trim finish and evidence can be considered before the datasheet stage.

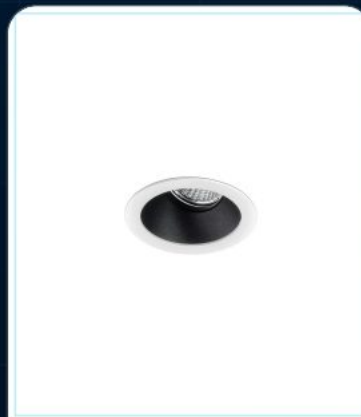
Ceiling presence, quantities and outputs can be considered together.



EFFICACE / LOW-GLARE RECESSED



CLARITY / REFLECTOR CHOICE



EDGE / WALL WASH



OPTI / EFFICIENT RECESSED

Low glare

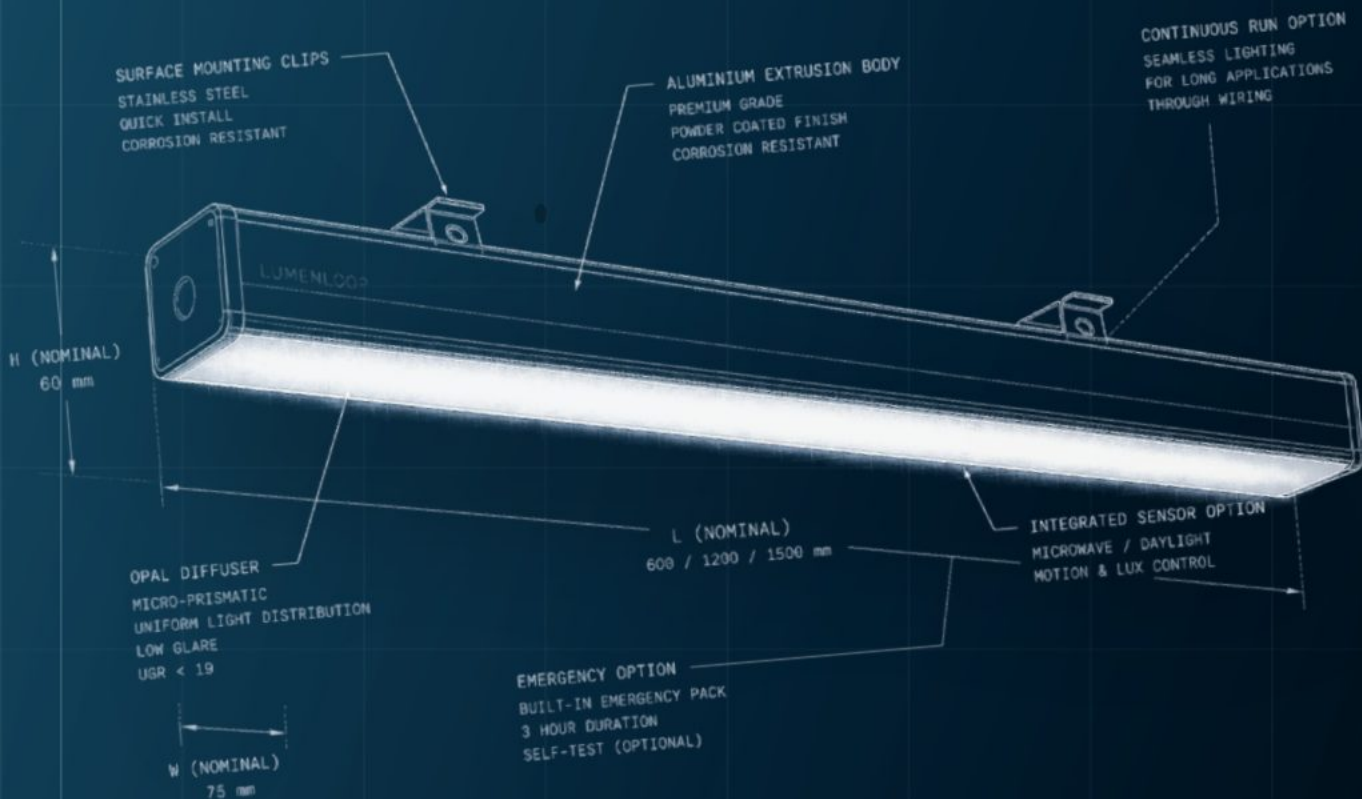
Choose the aperture and optic around the people using the room.

Mounting clarity

Surface or suspended options often give a cleaner result than forcing a recessed fitting.

Finish discipline

Trim and baffle decisions should be agreed with the ceiling finish.



DESIGNED AND MANUFACTURED IN THE UK

Architectural linear lighting for commercial spaces.

Linear families for workplaces, education, circulation and shared interiors where low-glare performance, continuous runs, mounting choice and control options all matter.



Optic

DARK-LIGHT, LENS AND DIFFUSER OPTIONS SUPPORT SCREEN-BASED AND CIRCULATION SPACES.



Mounting formats

SUSPENDED, RECESSED, SURFACE AND CONTINUOUS FORMS FOLLOW THE CEILING CONDITION.



Controls

DALI, CASAMBI, SENSORS AND EMERGENCY REQUIREMENTS ARE REVIEWED WITH THE FITTING.

SPECIFIER SELECTION

Architectural linear ranges.

Profiles and recessed systems for spaces where the line of light forms part of the architecture.

● LOW-GLARE LINEAR

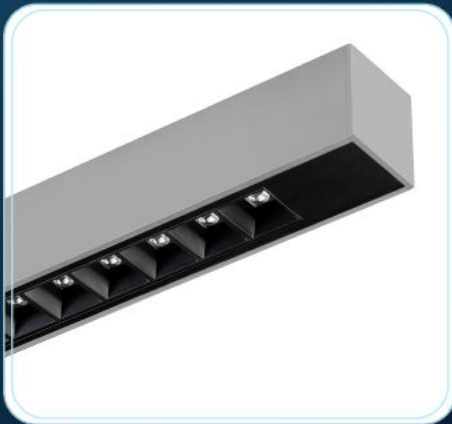
Luma

Architectural linear profile with dark-light optic options for commercial interiors.

DARK-LIGHT, REFLECTOR AND BAFFLE OPTIC OPTIONS FOR GLARE CONTROL

SURFACE, SUSPENDED AND CONTINUOUS FORMATS FOR VISIBLE LINEAR SCHEMES

DRIVER, DALI, EMERGENCY AND FINISH OPTIONS COORDINATED WITH THE SCHEDULE



Specify where the luminaire remains visible and glare control matters.



98% RECYCLABLE



EMERGENCY



DALI / CONTROLS

● CONTINUOUS RUNS

Line

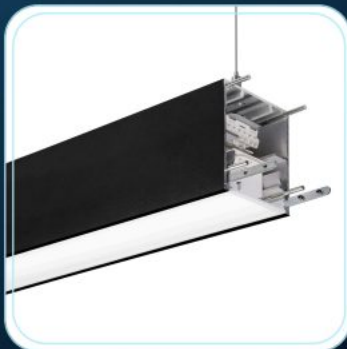
Continuous linear system for corridors, open plan layouts and long architectural lines.



IP RATED



EMERGENCY



● DIRECT/INDIRECT

Stream

Direct and indirect linear luminaire for workplace and shared interiors.



HIGH EFFICACY



DALI / CONTROLS



● LG7 CONTINUOUS

Radiance

Continuous direct and indirect system for workplace lighting.



EMERGENCY



DALI / CONTROLS



● RECESSED LINEAR

Beam

Recessed linear range for offices, schools and commercial interiors.



EMERGENCY



DALI / CONTROLS



SPECIFIER SELECTION

Workplace and education linear.

Ranges for office, education and retrofit schemes where the installation needs to stay clear and repeatable.

● EDUCATION + WORKPLACE

Uni-Fit

Practical linear range for classrooms, offices and refurbishments.

REPEATABLE LINEAR BODY FOR CLASSROOM AND WORKPLACE UPGRADES

MOUNTING, EMERGENCY AND CONTROL OPTIONS HELD IN ONE PRACTICAL FAMILY

USEFUL WHERE MAINTENANCE, OUTPUT AND BUDGET NEED A STRAIGHTFORWARD PACKAGE

Use when the project needs a straightforward commercial linear package.



IP RATED



EMERGENCY



DALI / CONTROLS

● RECESSED LINEAR

Beam Recessed

Recessed linear office family with a clean ceiling presence.



EMERGENCY



DALI / CONTROLS

● L67 RECESSED

Path

Recessed linear luminaire for office lighting and ordered ceiling runs.



DALI / CONTROLS



HIGH EFFICACY

● STANDALONE LINEAR

Brilliance

Standalone linear luminaire for surface or suspended commercial applications.



EMERGENCY



DALI / CONTROLS

● BATTEN RETROFIT

Glide

T8 replacement batten for efficient commercial upgrades.



IP RATED



HIGH EFFICACY

SPECIFIER SELECTION

Industrial and service linear.

IP-rated linear and batten ranges for industrial areas, plant rooms, service corridors and back-of-house spaces where IP and IK requirements, output and maintenance access all matter.



● IP65 LINEAR

Aegis

IP65 and IK10 batten range for industrial, service and back-of-house areas.

IP65 AND IK10 CONSTRUCTION FOR PLANT, UTILITY AND SERVICE ZONES

POLYCARBONATE BODY AND DIFFUSER WITH QUICK-RELEASE STAINLESS CLIPS

DALI, SENSOR, EMERGENCY, SUSPENSION AND CORNER MOUNTING OPTIONS

Use where durability and access matter as much as output.



IP RATED



EMERGENCY



DALI / CONTROLS



● HIGH BAY

High Rack

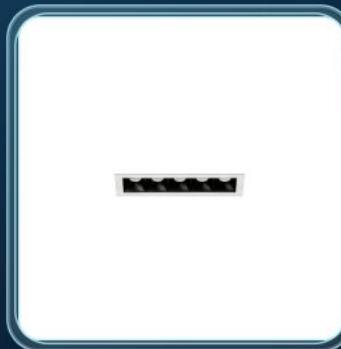
High-output industrial luminaire for warehouses and higher mounting heights.



IP RATED



EMERGENCY



● MINI LINEAR

Pulse

Compact mini linear downlight for rows of controlled apertures.



HIGH CRI



HIGH EFFICACY



● ADJUSTABLE LINEAR

Arc

Adjustable mini linear downlight for directional accent control.



HIGH CRI



HIGH EFFICACY



● RECESSED LINEAR

Beam Recessed

Recessed linear office family with a clean ceiling presence.



EMERGENCY



DALI / CONTROLS

LUMA OPTICS + BODY OPTIONS

One linear family with dark-light, baffle and reflector options.

Luma brings dark-light, reflector and baffle options together within one linear profile, with body colour and corner modules available where the scheme needs a consistent visible language.

Optic and finish choices, held within one family.



BLACK BODY / DARK-LIGHT OPTIC



WHITE BODY / BLACK BAFFLE



WHITE BODY / REFLECTOR OPTIC



CORNER MODULE / BLACK FINISH

Low-glare workspaces

Dark-light optic options support screen-based areas, meeting rooms and teaching spaces.

Visible architectural detail

Body, baffle and corner choices support schemes where the luminaire is part of the ceiling language.

Configurable package

Length, output, driver, controls and emergency can be set after the range is selected.

CONTINUOUS LINEAR SYSTEMS

Continuous linear systems for planned ceiling runs.

Long linear schemes rely on joined sections, corners, feeds and suspension details being coordinated as one system.

One system across the full run.



LINE / CONTINUOUS SUSPENDED



RADIANCE / DIRECT-INDIRECT



BEAM / RECESSED LINEAR



STREAM / STANDALONE LINEAR

Unbroken rhythm

Blank sections and corner strategy prevent long runs from feeling improvised.

Ceiling brightness

Direct-indirect products can soften open plan rooms and shared interiors.

Electrical package

Feeds, controls and emergency should be planned before the system is frozen.

LUMENLOOP

ADJUSTABLE
SUSPENSION CABLE
1.5 m STANDARD
CUSTOM LENGTHS
AVAILABLE

INTEGRATED
DRIVER HOUSING
DALI / BLUETOOTH
OR SENSOR INPUT
OPTIONAL EMERGENCY

ALUMINIUM
EXTRUSION PROFILE
PREMIUM GRADE
POWDER COATED FINISH

PRECISION OPTICAL
SYSTEM
MICRO-PRISMATIC OPTICS
LOW GLARE
UGR < 16

L (CUSTOM LENGTH)
AVAILABLE IN 1.2 m
AND 1.5 m LENGTHS

LUMENLOOP

H
(NOMINAL)
75 mm

W (NOMINAL)
60 mm

DESIGNED AND MANUFACTURED IN THE UK

Suspended luminaires for open ceilings and low-glare interiors.

Suspended families sit in plain view, so the product choice needs to suit the architecture, service zone, glare requirement and lighting task at working level.



Scale

USE ONE DOMINANT FORM PER ROOM BEFORE
ADDING SECONDARY FITTINGS.



Distribution

CHOOSE DIRECT, INDIRECT OR ACCENT
LIGHT AROUND THE ROOM TASK.



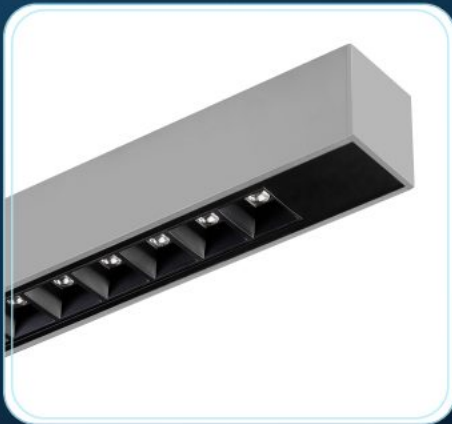
Finish

COLOUR AND BODY SHAPE NEED TO RELATE
TO FURNITURE, WALLS AND CEILING
SERVICES.

SPECIFIER SELECTION

Suspended linear ranges.

Direct, direct-indirect and continuous suspended options for open ceilings, exposed services and workplace interiors.



● VISIBLE LOW-GLARE

Luma

Suspended or surface linear profile with a refined architectural body.

SUSPENDED, SURFACE AND CONTINUOUS LINEAR FORMATS FOR VISIBLE CEILING LINES

DARK-LIGHT, REFLECTOR AND BAFFLE OPTICS FOR SCREEN-BASED SPACES

FINISH, EMERGENCY AND CONTROL OPTIONS KEPT TIED TO THE FAMILY SCHEDULE

Use where the luminaire is part of the ceiling language.



98% RECYCLABLE



EMERGENCY



DALI / CONTROLS



● CONTINUOUS SUSPENDED

Line

Continuous linear system for longer suspended runs.



IP RATED



EMERGENCY



● DIRECT/INDIRECT

Stream

Suspended direct/indirect profile for softer ceiling brightness.



HIGH EFFICACY



DALI / CONTROLS



● LG7 SUSPENDED

Radiance

Continuous direct/indirect system for workplace schemes.



EMERGENCY



DALI / CONTROLS



● STANDALONE SUSPENDED

Brilliance

Linear luminaire for simple suspended runs.



EMERGENCY



DALI / CONTROLS

SPECIFIER SELECTION

Pendants and decorative forms.

For schemes where the luminaire is part of the interior composition, not only a hidden source of light.

● RING PENDANT

Radiant

Circular suspended luminaire for receptions, collaboration spaces and hospitality.

Use where the fitting is a visible feature.



98% RECYCLABLE



DALI / CONTROLS

● CIRCULAR PENDANT

Solace

Circular pendant luminaire for quiet architectural feature lighting.



98% RECYCLABLE



DALI / CONTROLS

● DECORATIVE WALL/PENDANT

Solaris

Decorative lighting range for hotel, lounge and feature areas.



HIGH EFFICACY



DALI / CONTROLS

● TUBULAR PENDANT

Totem Pendant

Architectural tubular pendant for counters, collaboration spaces and visible hospitality lighting.



DALI / CONTROLS



HIGH CRI

● LINEAR SUSPENDED

Brilliance

Standalone suspended linear luminaire for interiors that want a cleaner visible form.



EMERGENCY



DALI / CONTROLS

SPECIFIER SELECTION

Suspended downlights and compact pendants.

Visible downlight and pendant ranges for counters, collaboration spaces and exposed ceilings.

● SUSPENDED CYLINDER

Summit Suspended

Suspended cylindrical downlight for exposed ceilings and calm architectural accents.



Use where a compact suspended form needs more visual presence than a mini spot.



EMERGENCY



DALI / CONTROLS



LOW GLARE

● COMMERCIAL PENDANT

Vega

High-output pendant for commercial and industrial interiors.



IP RATED



DALI / CONTROLS

● SUSPENDED SPOTLIGHT

Optima Suspended

Suspended spot range for precise light in visible ceiling conditions.



DALI / CONTROLS



HIGH EFFICACY

● MINI SUSPENDED SPOT

Lumen Suspended

Small suspended spotlight for counters, circulation and feature furniture.



EMERGENCY



DALI / CONTROLS

● SUSPENDED DOWNLIGHT

Suspend-Pro

Suspended spun aluminium downlight with a soft architectural form.



EMERGENCY



DALI / CONTROLS

PENDANT STUDY

One visible lighting language per room.

A pendant schedule can quickly feel mixed if each room is specified in isolation. Keep form, finish and scale under control, then let the product range do the work.

Interior language, quantities and outputs should stay aligned before scheduling.



RADIANT / RING PENDANT



TOTEM / TUBULAR PENDANT



SOLARIS / DECORATIVE FORM



BRILLIANCE / VISIBLE LINEAR

Scale

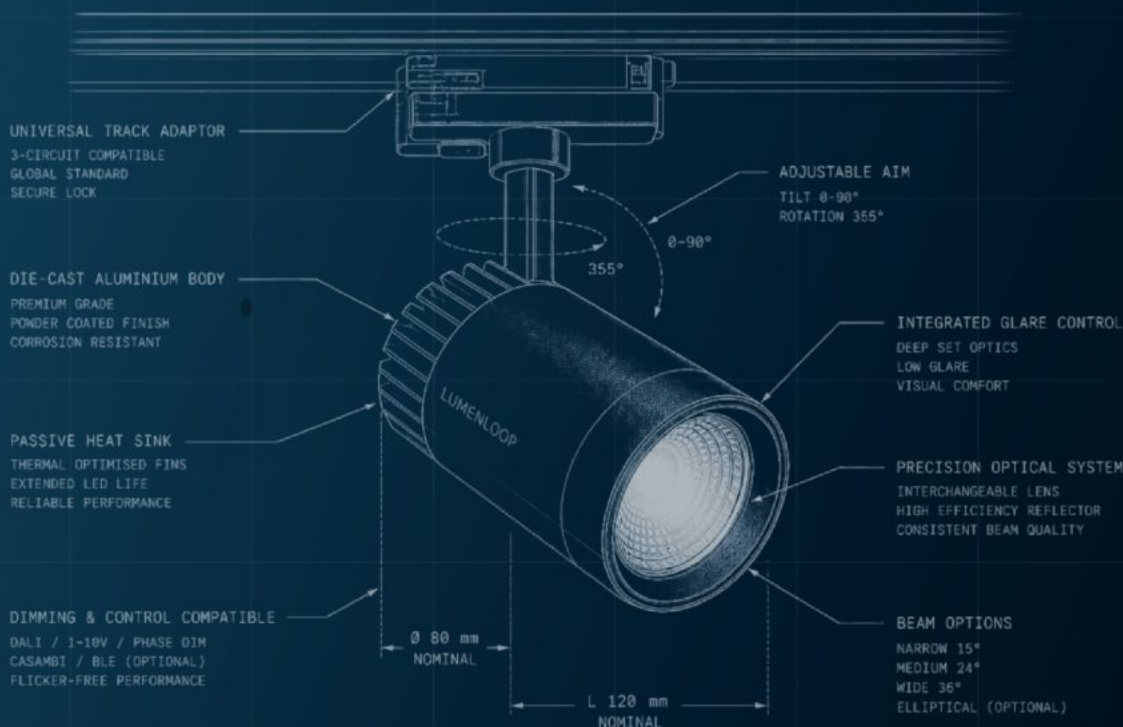
Circular pendants, cylinders and linear runs can coexist, but they need a clear hierarchy.

Finish

Decorative ranges work best when finish is chosen with the interior materials in mind.

Engineering

A visible fitting needs the technical decisions to be resolved cleanly.



DESIGNED AND MANUFACTURED IN THE UK

Accent lighting for retail, galleries and hospitality.

Track and spotlight ranges give the project team beam control, aiming and future flexibility. Keep the track system, body scale and lighting effect consistent with the architecture.



High CRI

TRACK SPOTLIGHTS SUPPORT DISPLAY, GALLERY, HOSPITALITY AND FEATURE WALL APPLICATIONS.



Precision

ZOOM AND FRAMING TOOLS ALLOW BEAM SHAPE TO BE TUNED ON SITE.



Track system

TRACK CHOICE AFFECTS FEELS, RHYTHM, REPOSITIONING AND FUTURE FLEXIBILITY.

SPECIFIER SELECTION

Track-mounted spotlights and display tools.

Ranges for display lighting, gallery accents, retail interiors and areas where the beam may need to change after handover.

● ADJUSTABLE TRACK

Prisma

Track spotlight range for compact adjustable display lighting.

ADJUSTABLE TRACK HEAD FOR RETAIL, GALLERIES AND FEATURE WALLS

BEAM, OUTPUT AND DRIVER CHOICES CAN BE CONSIDERED BEFORE TRACK LAYOUT FREEZES

HIGH-RESOLUTION WHITE-BACKGROUND MASTER USED FOR THE BROCHURE IMAGE

Use where beam control and future aiming flexibility matter.



DALI / CONTROLS



HIGH CRI



LOW GLARE

● INTEGRATED DRIVER

Capsule

Track spotlight with driver housed within the fitting body.



DALI / CONTROLS

● COMPACT TRACK

Versa Track

Compact track spotlight for cost-controlled commercial schemes.



DALI / CONTROLS



HIGH EFFICIENCY

● TRACK EMERGENCY

Safe Emergency

Track-mounted emergency luminaire for Global Trac, Stucchi and Eutrac based installations.



EMERGENCY



TRACK COMPATIBLE

● TRACK SYSTEM

Stucchi ONETRACK

Surface-mounted lighting track system based on the Eurostandard platform.



DALI / CONTROLS



BEAM CONTROL

SPECIFIER SELECTION

Precision track accents and framing tools.

Zoom, framing and track-system ranges for controlled accent lighting in display-led interiors.

● FRAMING PROJECTOR

Shaper Track

Framing projector track spotlight for galleries, display cases and precise object lighting.



Use when beam edge, focus and framing detail matter as much as output.



FRAMING / ZOOM



HIGH CRI



DALI / CONTROLS

● ZOOM TRACK SPOT

Iris Track

Zoom track spotlight for display lighting that needs the beam tuned on site.



DALI / CONTROLS



BEAM CONTROL

● MINIMALIST TRACK SPOT

Focal Track

Minimalist track-mounted spotlight with interchangeable beam accessories and in-track driver.



DALI / CONTROLS



BEAM CONTROL

● HIGH-OUTPUT TRACK

Vantage

High-output track spotlight with lens and accessory options for larger retail and architectural accents.



98% RECYCLABLE



DALI / CONTROLS

● TRACK SYSTEM

Stucchi ONETRACK

Surface-mounted Eurostandard track infrastructure for accent systems that need future flexibility.



EMERGENCY



DALI / CONTROLS

APPLICATION-LED SELECTION

Accent lighting starts with the surface.

Before selecting a track head or adjustable fitting, define the surfaces that matter: product, artwork, wall texture, counter, signage or circulation.



Beam shape

Wide, narrow, zoom or framed beams are chosen around the surface and the viewing distance.



Track position

Track layout should agree with feeds, flexibility and future merchandising.



Colour rendering

High CRI options protect material colour, product displays and artwork.



Choose the lit surface before choosing the head.

Beam shape, framing and accessory choices should follow the display, artwork or wall you are lighting.

Retail

TRACK / FRAMING / WALL WASH

Gallery

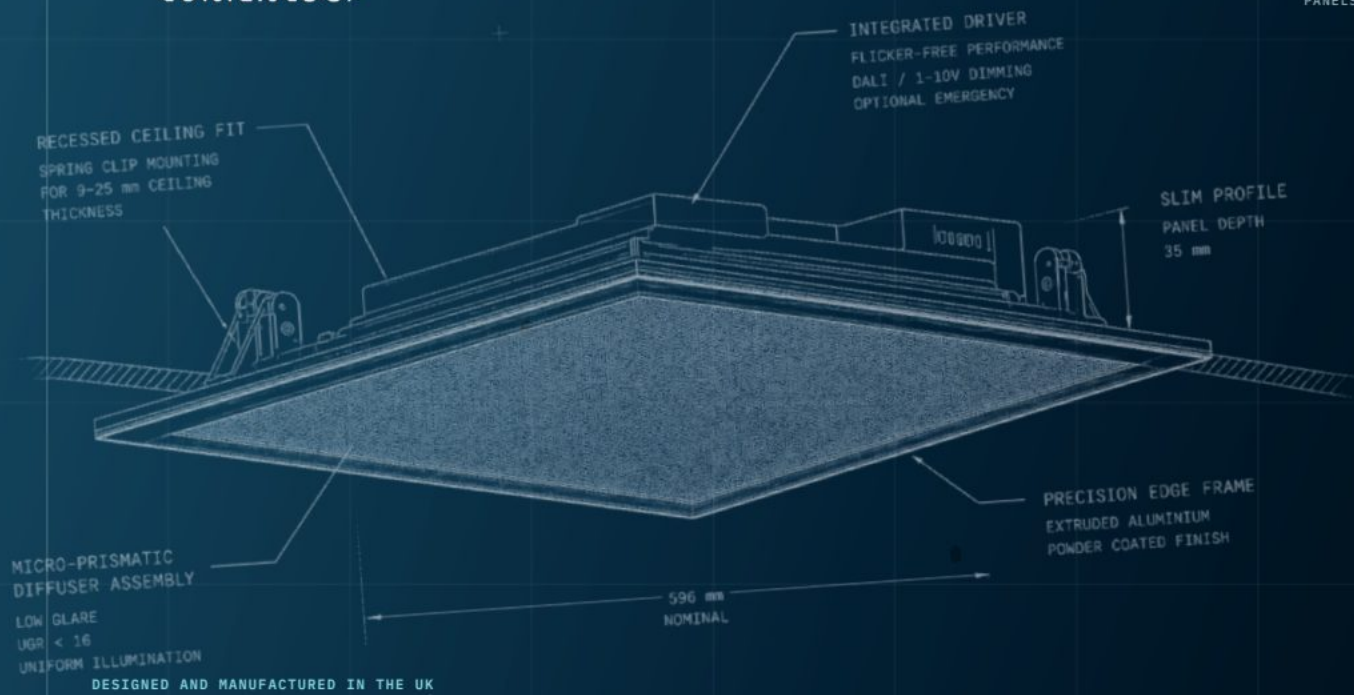
ZOOM / PROJECTION / HIGH CRI

Hospitality

SURFACE SPOTS / PENDANTS / WARM ACCENTS

Feature walls

ADJUSTABLE DOWNLIGHTS / WALL WASH / TRACK



Modular lighting for offices, schools and commercial upgrades.

Panels remain the right answer for many ceiling-grid projects. The specification still needs attention: glare control, driver package, emergency conversion and the quality of the lit surface all affect the room.



Grid ceilings

PANEL RANGES SUPPORT REPEATED ROOMS AND FAST REPLACEMENT PROGRAMMES.



Comfort

LOW-GLARE OPTIONS MATTER IN CLASSROOMS, OFFICES AND SCREEN-BASED AREAS.



Controls

DRIVER AND EMERGENCY CHOICES SHOULD MATCH THE WIDER PACKAGE.

SPECIFIER SELECTION

Panel and modular workplace ranges.

Low-glare modular products for projects where ceiling grid, installation speed and maintenance access all matter.

● LG7 PANEL

Luminate

Low-glare modular panel for workplace and education schemes.

LOW-GLARE MODULAR PANEL FOR REPEATED OFFICE AND EDUCATION CEILING GRIDS

DRIVER, DIMMING AND EMERGENCY OPTIONS CAN REMAIN TIED TO THE PACKAGE

USES A CLEAN HIGH-RESOLUTION PRINT MASTER RATHER THAN THE LOW-RESOLUTION CARD IMAGE

Use where compliance, comfort and a simple ceiling grid align.



EMERGENCY



DALI / CONTROLS



HIGH EFFICACY

● TRIDONIC PANEL

Lucid

Recessed LED panel with Tridonic technology for commercial spaces.



EMERGENCY



DALI / CONTROLS

● BACK-LIT LIGHT BOX

Natura

Back-lit panel range for a soft luminous surface.



IP RATED



DALI / CONTROLS

● MODULAR PANEL

Aurora

Back-lit modular panel for schools, offices and commercial areas.



EMERGENCY



DALI / CONTROLS

● SERVICE BULKHEAD

Sentinel

Robust wall or ceiling luminaire for stairwells, corridors and store rooms.



IP RATED



EMERGENCY

APPLICATION-LED SELECTION

A better retrofit uses the right family in each room.

Office and education projects often need panels in repeated rooms, linear light in collaboration spaces, downlights in circulation and emergency lighting coordinated across all of it.



Open office

Panels or direct-indirect linear are selected by ceiling grid, comfort and architectural intent.



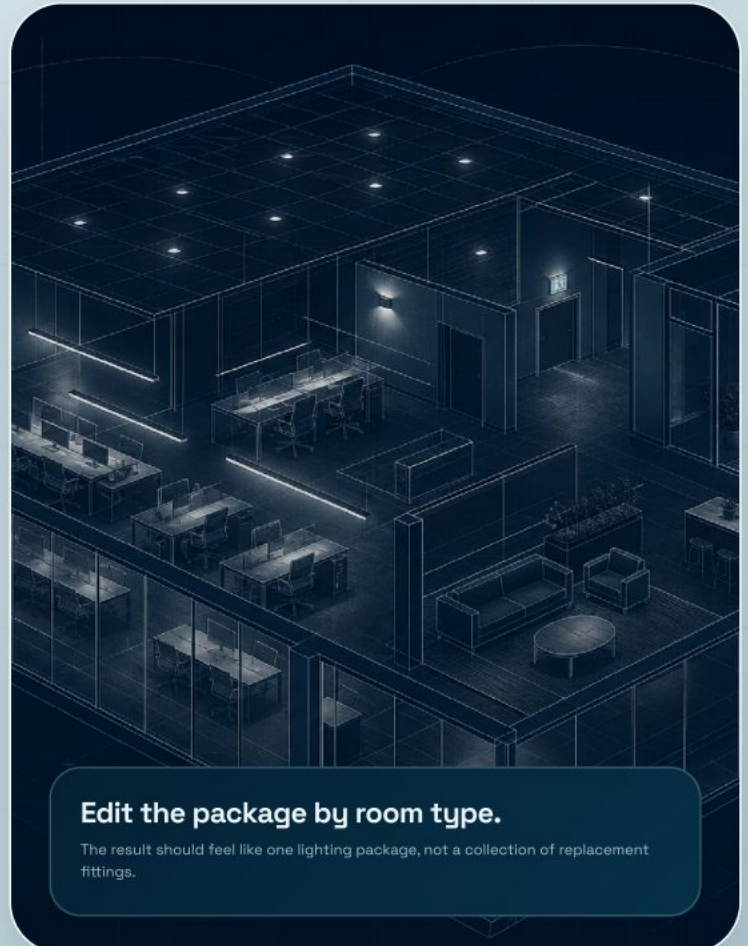
Circulation

Downlights, wall wash and linear details help make wayfinding more deliberate.



Controls

DALI, Casambi, sensor and emergency decisions are coordinated before quotation.



Edit the package by room type.

The result should feel like one lighting package, not a collection of replacement fittings.

Open office

PANELS / DIRECT-INDIRECT LINEAR

Meeting rooms

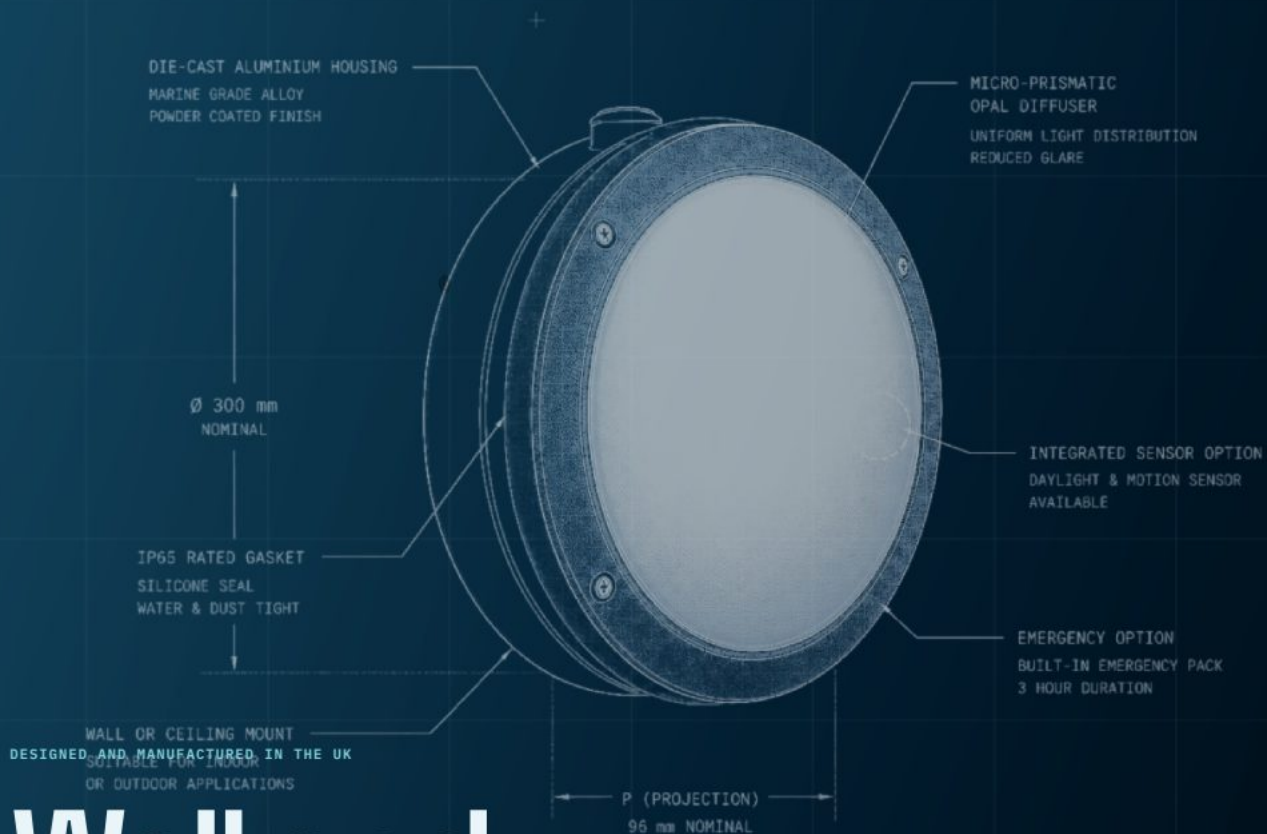
LOW GLARE / CONTROLS / FINISH

Circulation

DOWNLIGHTS / WALL WASH / EMERGENCY

Support spaces

IP-RATED / SERVICEABLE / MAINTAINABLE



Wall and surface luminaires for exposed conditions.

Wall and surface fittings often sit in positions where the product is seen and touched. The range includes indirect architectural wall lights, bulkheads, surface spots and IP-rated service fittings.



Wall brightness

USE INDIRECT AND BIDIRECTIONAL RANGES FOR CORRIDORS, HOSPITALITY AND CIRCULATION.



Service zones

BULKHEADS AND IP-RATED FITTINGS SUPPORT EXPOSED AND BACK-OF-HOUSE AREAS.



Surface mounting

SURFACE PRODUCTS SOLVE CONDITIONS WHERE RECESSED MOUNTING IS NOT AVAILABLE.

SPECIFIER SELECTION

Wall-mounted, bulkhead and service ranges.

Products for vertical surfaces, exposed areas and spaces where the fitting needs to tolerate tougher conditions while staying visually controlled.

● IP65 BULKHEAD

Harbor

IP65 and IK10 bulkhead for challenging wall or ceiling conditions with a cleaner visible form.

IP65 AND IK10 CONSTRUCTION FOR TOUGHER EXPOSED AREAS
USEFUL FOR CORRIDORS, SERVICE SPACES AND BACK-OF-HOUSE CIRCULATION

COORDINATE FINISH, DRIVER AND EMERGENCY PROVISION WITH THE WIDER PACKAGE

Use where exposed wall or ceiling positions need durability, service access and a clean high-resolution master image.



CIBSE TM66 ASSESSED



IP RATED



EMERGENCY

● INDUSTRIAL BULKHEAD

Titan

IP54 industrial bulkhead for service spaces and external circulation.



IP RATED



DALI / CONTROLS

● WALL OR CEILING

Sentinel

Bulkhead for wall and ceiling mounted commercial lighting.



IP RATED



EMERGENCY

● DECORATIVE WALL

Solaris

Decorative wall lighting for hotel, lounge and feature areas.



HIGH EFFICACY



DALI / CONTROLS

● SURFACE SPOTLIGHT

Versa

Compact surface spotlight for adjustable accent lighting.



HIGH EFFICACY



HIGH CRI

SPECIFIER SELECTION

Surface accent and service products.

Surface spot, wall, bulkhead and emergency ranges for exposed areas and secondary spaces.

● WALL-MOUNTED LINEAR

Aegis

IP-rated linear range for service, plant and exposed areas.



Use when a linear fitting needs to tolerate tougher conditions.



IP RATED



EMERGENCY



DALI / CONTROLS

● EMERGENCY BULKHEAD

Bright Emergency

IP65 emergency bulkhead for internal and external emergency lighting.



IP RATED



EMERGENCY

● DECORATIVE WALL

Solaris

Decorative wall lighting for hotel, lounge and feature areas.



HIGH EFFICACY



DALI / CONTROLS

● SURFACE SPOTLIGHT

Versa

Compact surface spotlight for adjustable accent lighting.



HIGH EFFICACY



HIGH CRI

● MINI SURFACE SPOT

Lumen

Mini surface spotlight for ceiling or wall mounted accent tasks.



EMERGENCY



DALI / CONTROLS

SUSPENSION POINT
ADJUSTABLE CABLE
MAX 1500 mm

EXTRUDED ALUMINIUM
HOUSING
POWDER COATED FINISH

STATUS INDICATOR
GREEN LED

EDGE-LIT ACRYLIC PANEL
EVEN ILLUMINATION

ILLUMINATED LEGEND FACE
UK / EUROPEAN RUNNING MAN
ISO 7019 COMPLIANT



DESIGNED AND MANUFACTURED IN THE UK

Emergency lighting coordinated with the wider package.

Emergency products are easier to specify when they sit inside the same conversation as the main lighting package. The range covers discreet emergency points, bulkheads, twin spots and exit signage.



Coverage

ESCAPE-PATH AND OPEN-AREA COVERAGE SHOULD BE REVIEWED WITH THE CEILING CONDITION.



Mounting

SURFACE, RECESSED, WALL, SUSPENDED AND CEILING SIGN FORMATS EACH SOLVE A DIFFERENT DETAIL.



Testing

SELF-TEST AND DALI REQUIREMENTS CAN CHANGE THE PRODUCT PACKAGE.

SPECIFIER SELECTION

Emergency luminaires.

Self-contained emergency fittings and twin-head products for escape paths, open-area coverage and service spaces.



DISCREET EMERGENCY

Safe Emergency

Self-contained emergency luminaire for commercial and circulation schemes.

Use where emergency coverage should stay visually quiet.



IP RATED



EMERGENCY



DALI / CONTROLS



SURFACE EMERGENCY

Surface Emergency

Surface-mounted emergency luminaire in round or square formats.



IP RATED



EMERGENCY



IP65 BULKHEAD

Bright Emergency

IP65 emergency bulkhead for service areas, plant rooms and exterior-adjacent positions.



IP RATED



EMERGENCY



INDEPENDENT MODULE

Beacon Emergency

Independent LED emergency module for flexible project applications.



IP RATED



EMERGENCY



TWIN HEAD

Twin Emergency

Adjustable twin-head emergency projector for larger rooms and higher mounting positions.



EMERGENCY



DALI / CONTROLS

SPECIFIER SELECTION

Exit sign form factors.

Exit signage selected by mounting condition and sight line, not treated as a late accessory.

● RECESSED SIGN

Recessed Exit Sign

Recessed LED exit sign for clean ceiling details.



Use where the exit sign should sit neatly within the architecture.



EMERGENCY



DALI / CONTROLS

● CEILING SIGN

Ceiling-Mounted Exit Sign

Ceiling-mounted satin aluminium LED exit sign.



EMERGENCY



DALI / CONTROLS

● WALL SIGN

Wall-Mounted Exit Sign

Wall-mounted satin aluminium LED exit sign.



EMERGENCY



DALI / CONTROLS

● SUSPENDED SIGN

Suspended Exit Sign

Suspended LED exit sign for open ceilings and large rooms.



EMERGENCY



DALI / CONTROLS

● DOUBLE-SIDED SIGN

Double-Sided Wall Exit Sign

Double-sided wall exit sign for junctions and corridor intersections.



EMERGENCY



DALI / CONTROLS

APPLICATION-LED SELECTION

Controls and emergency options should match the luminaire family.

Control method and emergency format affect driver choice, housing arrangement and installation detail, so those decisions need to stay tied to the range being reviewed.



Controls

DALI, Casambi, switching and dimming should be confirmed with the luminaire range.



Emergency

Integral, remote and standalone emergency options each change product selection.



Support files

Photometry, datasheets and schedule notes should match the final control method.



One range, one control and emergency package.

Keep control method, emergency format and technical files aligned with the selected family and option set.

DALI

ADDRESSABLE DIMMING / SCENE CONTROL / EMERGENCY

Casambi

WIRELESS CONTROL / ROOM STRATEGY / COMMISSIONING

Emergency

SELF-TEST / DALI / STANDALONE

Support files

DATASHEETS / PHOTOMETRY / OPTION NOTES

SPECIFICATION SUPPORT

Specification support for live projects.

Room type, quantity, control requirement and emergency notes help identify suitable ranges, option notes and technical files.

Specification support pack

UK-MADE / CONFIGURED



REVIEW SET

Family choice with the specification variables visible.

FAMILY + MOUNTING

OPTIC + FINISH

CONTROLS + EMERGENCY

DATA + DRAWINGS



Range selection

Product ranges matched to room type, ceiling condition and visual effect.



Optic and finish notes

Glare control, body colour, baffle, diffuser and visible trim choices.



Controls and emergency

DALI, Casambi, sensors and emergency provision reviewed with the fitting.



Project files

Datasheets, photometry, CAD/BIM and schedule support where required.

Project enquiry

Room schedule, control requirement, emergency need or an early luminaire list.

info@lumenloop.co.uk

02045 721 554

Architects and consultants

Manufacturer input for product schedules, substitutions and package review.

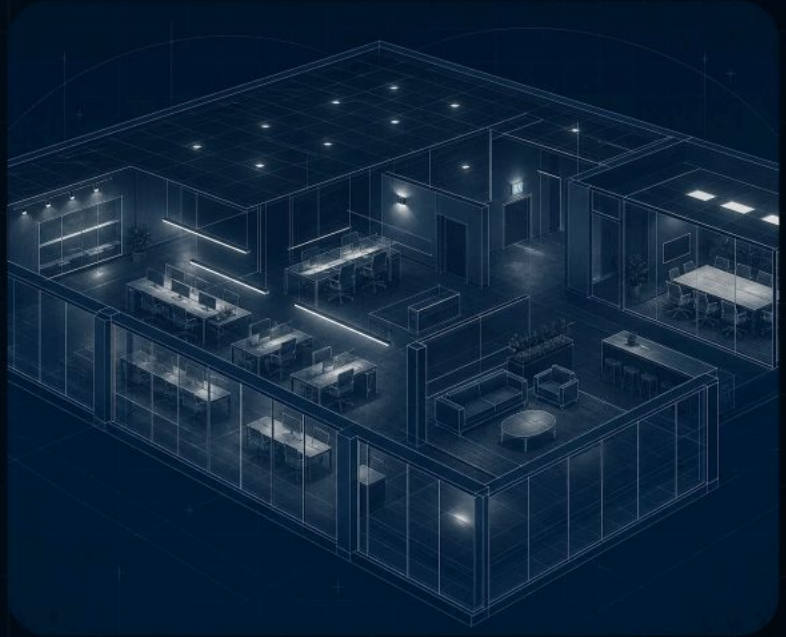
Electrical engineers and contractors

Datasheets, photometry, controls, emergency and quotation information for selected ranges.

MADE IN THE UK

Product range support for commercial projects.

Project information helps identify the range, options and technical files needed for quotation.



Product range

Downlights, linear, suspended, track, panels, wall-mounted and emergency ranges.



Project support

Controls, emergency, finish and file requirements reviewed before schedule issue.



Contact

info@lumenloop.co.uk / 02045 721 554 / lumenloop.co.uk



Built to order

Commercial luminaires configured with supporting specification evidence.

lumenloop.co.uk

PRODUCT RANGE / DATASHEETS / PROJECT SUPPORT

info@lumenloop.co.uk

SCHEDULES / DRAWINGS / QUOTATION INFORMATION

02045 721 554

SPECIFICATION SUPPORT