

LINE R - Trimmed Recessed Profile



A crisp recessed line brings continuous general light into ceilings and walls. The fine trim gives a defined edge and makes this a practical starting point for projects that need a clean finish with a forgiving installation detail.

Applications

Offices, libraries, circulation areas and residential interiors.

Customization options

Custom lengths and widths; opal cover; white, black or project finishes.

LINE T - Trimless Task Profile



A flush plaster-in profile integrates the light line into the architecture. A microprismatic insert is proposed for task areas where controlled brightness and visual comfort matter, with the light engine accessible after the ceiling has been finished.

Applications

Workstations, studios, meeting rooms and learning spaces.

Customization options

Continuous runs; flush mounting; microprismatic or opal inserts.

WASH R - Recessed Asymmetric Wall Washer



A dedicated asymmetric optic directs light towards a vertical surface rather than simply downwards. This profile is proposed for broad wall illumination, helping artwork, display walls and architectural surfaces become part of the room's ambient light.

Applications

Galleries, reception walls, retail displays and corridors.

Customization options

Trim or trimless mounting; continuous or modular lengths; asymmetric lens.

WASH R - Asymmetric Wall Washer - Office Cabin



A recessed asymmetric profile brings a soft, continuous wash to the wall behind the desk. Vertical illumination gives the private office a calm, balanced appearance and draws attention to artwork and finishes.

Applications

Executive cabins, private offices and meeting rooms.

Customization options

Trim or trimless installation; custom lengths; wall-facing asymmetric optics.

TUBE WASH - Suspended Asymmetric Wall Washer



A slender suspended line directs light towards the goals wall, making graphics and messages a clear feature of the office passage. A masked outer face and wall-facing aperture are designed to control light towards the selected surface.

Applications

Office passages, brand walls and corporate communication areas.

Customization options

Continuous custom lengths; slim tubular housing; shielded asymmetric light outlet.

EDGE - Perimeter Shadow-Gap Profile



A narrow perimeter reveal separates the ceiling visually from the wall while introducing a discreet line of light. Unlike a broad cove, this detail is designed around a compact architectural gap and a carefully concealed light source.

Applications

Hotel lobbies, premium homes, corridors and feature rooms.

Customization options

Internal and external corners; ceiling-edge or wall-edge integration.

LINK - Corner & Junction System



A coordinated junction system carries straight light lines through changes in direction. Purpose-designed illuminated corners and connecting parts allow a coherent composition across ceilings, walls and intersections without treating every turn as an improvised site detail.

Applications

Entrance routes, branded interiors and architectural wayfinding.

Customization options

L, T and cross junctions; wall-to-ceiling transitions; custom geometry.

LINE S - Surface-Mounted Profile



A surface profile delivers a clean linear presence where recessed construction is unavailable or undesirable. The same visual language can be used as a single fitting or a coordinated continuous run, with the housing becoming part of the interior detail.

Applications

Exposed ceilings, refurbishment, studios and commercial interiors.

Customization options

Opal or controlled-light insert; straight runs; project finishes.

WALL D/I - Wall-Mounted Direct & Indirect



A wall-mounted profile combines useful downward light with an upward or asymmetric component. It can soften a room's vertical surfaces while retaining a disciplined architectural line, particularly where ceiling luminaires would interrupt the design.

Applications

Hospitality lounges, circulation areas and quiet shared rooms.

Customization options

Opal downlight; asymmetric uplight; corner runs; separate circuits.

FLOAT D/I - Suspended Direct & Indirect



A suspended profile balances direct light below with a separate indirect component above. This combination gives a table or workstation a defined lighting layer while allowing the ceiling to contribute to the room's sense of brightness.

Applications

Meeting tables, workstations, studios and collaborative spaces.

Customization options

Selectable optical inserts; custom lengths; dual-channel control.

TUBE - Opal Linear Pendant



A cylindrical opal diffuser gives the linear pendant a softer, more decorative character. Its luminous form works well in social interiors, where the fitting contributes to the atmosphere as well as providing a broad layer of light.

Applications

Cafes, breakout rooms, dining areas and reception spaces.

Customization options

Diameter and length variants; end-cap finishes; mounting alternatives.

AIM - Tilttable Linear Modular



A slim modular track carries compact, individually tiltable accent luminaires. The long, discreet carrier provides a flexible framework for highlighting art, displays and changing interior layouts, with each light head aimed to suit its subject.

Applications

Retail displays, exhibition areas, galleries and flexible interiors.

Customization options

Long slim tracks; compact adjustable heads; interchangeable beam optics.

GRAZE - Close-Set Texture Grazer



A close-set grazer sends light along the surface to reveal texture, joints and relief. It is a deliberate alternative to uniform wall washing, suited to materials whose character is enhanced by directional light and controlled shadow.

Applications

Stone, timber and textured feature walls; hospitality entrances.

Customization options

Concealed slots; adjustable brackets; narrow or elliptical optics.

DISPLAY - Concealed Shelf & Joinery



A compact concealed profile integrates light into shelving, counters and bespoke joinery. Set behind a shielding lip, it can illuminate products or working surfaces while keeping the visual focus on the furniture and the objects being displayed.

Applications

Showcases, shelving, counters, wardrobes and reception joinery.

Customization options

Angled or flat channels; short lengths; low-voltage light engines.

COVE - Concealed Indirect Profile



A concealed profile lights the ceiling from an architectural recess, leaving the source out of direct view. It creates a soft ambient layer that can be combined with task and accent lighting rather than asking one light line to do every job.

Applications

Living rooms, hotel lounges, reception areas and meeting spaces.

Customization options

Straight runs; corner pieces; static or tunable-white light engines.