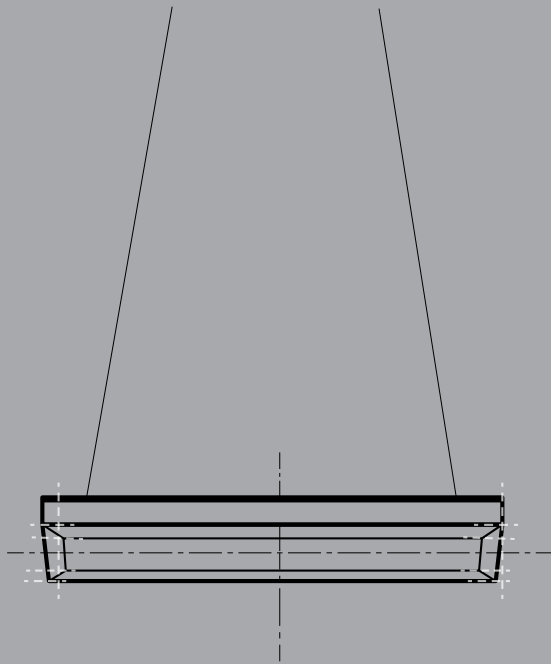


3

Fly

Adds a delicate touch of lightness. Blends perfectly with the architecture and singular interior design.





What is Fly

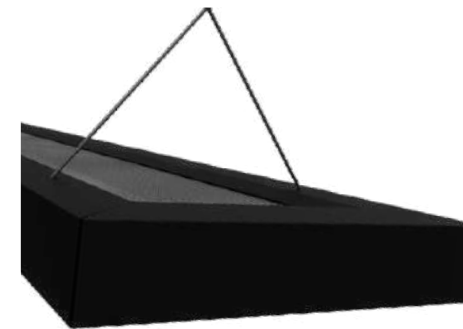
Clear luminaire, pure form.

Even diffused luminescence that
boasts efficiency. Blends delicately
into the contours of any architecture.
Subtle illuminator gives precedence
to any interior design.



Miles ahead of typical office lighting solutions.

Best for board rooms, video conferencing rooms or cabin rooms.

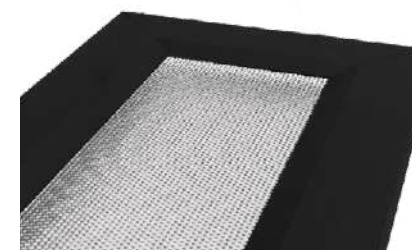


Glare-free dazzlers.

Direct-Indirect illumination with **no glare** creates **cozy ambient lighting**, even in open spaces.

Airy, modern illumination.

Uniform stylish design exemplifies luxury. **More illumination than illuminator.**



Clear, muted style.

Completely **clear diffusers** when switched off make for **discreet lighting systems**. Enhance offices, private homes, and hotels.



▸ Diffuser

Any light-scattering medium that diffuses light in some way to soften it.



CLEAR
when
off

Transparent

Made of transparent polycarbonate, which creates a homogeneous and wide light output.



AR
when
on



Day

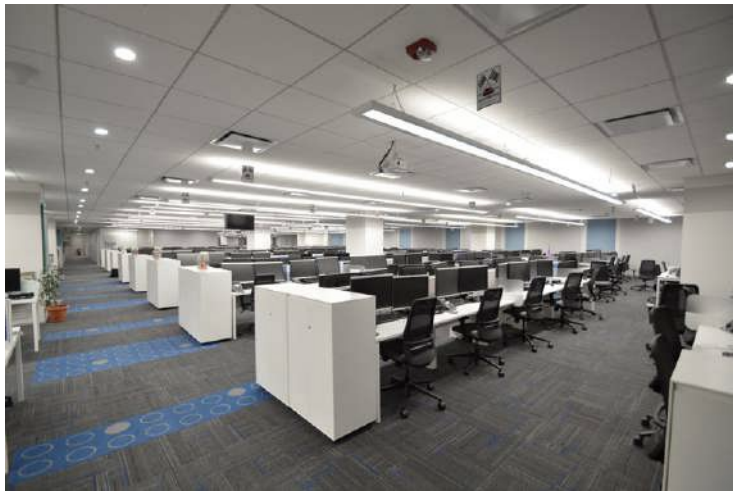


Night





Pendant luminaire. Brighten up workspaces.

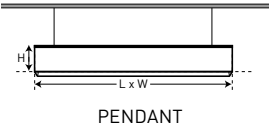




Micro Prismatic Opal Diffuser

Minimises glare, while offering high efficacy and a defined light distribution.

Fly

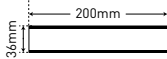


PENDANT

Luminaire suspended from the ceiling with a transparent wire.

DIRECT

Downward light distribution provides uniform lighting.

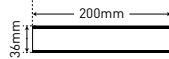


Product Code	FLPM-D
Luminaire Type	Pendant
Dimension W x H x L*	200x36x1200 mm
Fixing System	1500mm long steel wires with height adjustment system
Couplers	90°
Light Distribution	Direct
HE (High Efficiency)	30W (System Wattage)
HO (High Output)	40W (System Wattage)
HE Luminous Flux	2400 lm at Luminaire level
HO Luminous Flux	3200 lm at Luminaire level

Available in
Micro Prismatic Opal Diffuser

DIRECT-INDIRECT

Provides light upward and downward. Can bring a softer ambient glow.



Product Code	FLPM-DI
Luminaire Type	Pendant
Dimension W x H x L*	200x36x1200 mm
Fixing System	1500mm long steel wires with height adjustment system
Couplers	90°
Light Distribution	Direct-Indirect
HE (High Efficiency)	30W (System Wattage)
HO (High Output)	40W (System Wattage)
HE Luminous Flux	2400 lm at Luminaire level
HO Luminous Flux	3200 lm at Luminaire level

Available in
Micro Prismatic Opal Diffuser
Clear Transparent PC Diffuser

All Fly carry the following specifications

GENERAL	Body Construction	Highest grade extruded aluminum Aluminum profile single max. length available in 3380mm
	Surface Finishes	Natural anodized finish Texture White Texture Black Texture Grey Any Other RAL color possible on Request
	End Cap	Screw less End cap made of Aluminum
	LED Batten	Made of aluminum extrusion Good for Passive Cooling.
LED	IP Rating	20
	Light Source CCT	LED 3000K 4000K 5700K TW (Tunable White) 2700-6500K
	CRI	80+, 90+ (Available on request)
	UGR MacAdam Step	<19 3

Power Factor 0.94
Push-in Wago terminals for quick and easy wiring between two led modules
Quick coupling BJB Connector to simplify connections between the subsequent modules.

Diffuser	Micro-Prismatic diffuser from Germany with one mm color mixing sheet Clear Diffuser (only in Direct-Indirect) Diffuser single max. length available in 3380mm
Driver	Non-Dimmable DALI Dimmable 0-10V Analogue Dimmable Bluetooth 4.0 CASAMBI remote control through App

All Fly are available in the following colours



*The length mentioned here is only for a single unit but can be changed as per your preference.