



A truly integrated solution for elegantly structuring architectural spaces:

 $Open-plan\ spaces,\ corridors,\ meeting\ rooms,\ reception\ areas,\ SPACELINE\ is\ a\ modular\ lighting\ system\ designed\ for\ installation\ in\ lines\ or\ individual\ modules.$

It is available in a complete range:

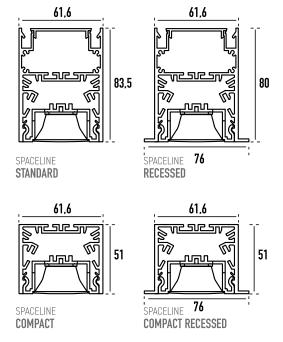
- Ceiling-mounted light
- Suspended light
- Recessed light
- Wall-mounted light

Optical systems optimised for specific applications.

SPACELINE ensures perfectly even, uniform distribution of light over long lengths, with no interruption of light or light flees, even in corners.

SPACELINE OBLIC and PRECI extend the use of this family with controlled, directed light emissions at the bottom. These direct lighting functions can be enhanced by indirect lighting to improve the quality of visual perception.

Modules for in-line or individual installation are available in 4 lengths ranging from 840 mm to 2240 mm and can be combined with 90° corner modules.











The line of all spaces

SPACELINE distributes light evenly over long distances without interruption, even in corners.

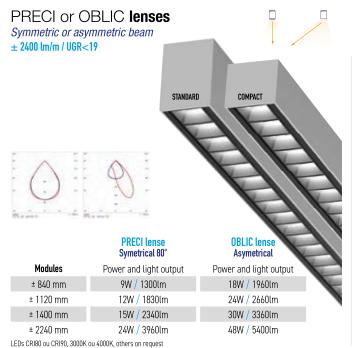
Workspaces, meeting rooms, corridors, shops, cultural centre, schools

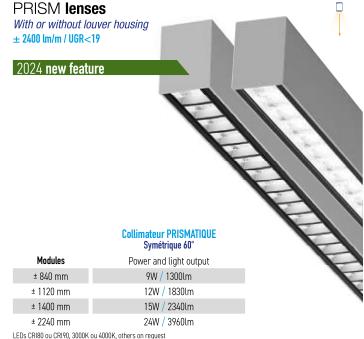
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SPACELINE:

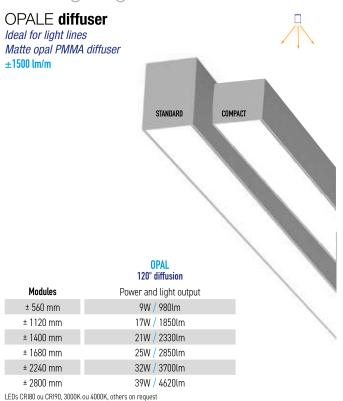
The linear cross-over system

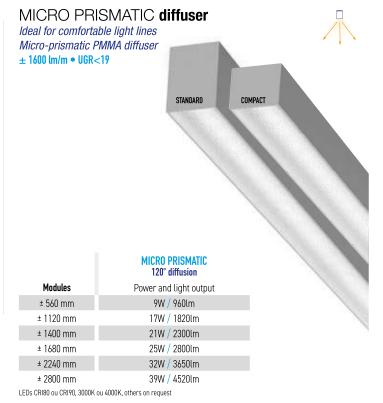
direct lighting witch lenses / standard or compact profile





direct lighting witch diffusers / standard or compact profile







indirect lighting / standard profile only

Translucent diffuser **PMMA**



TRANSLUCIDE

	Modules	Power and light output
	± 1680 mm	22W / 2800lm
	± 2240 mm	32W / 4200lm
	± 2800 mm	43W / 5600lm
LEDs CDIOD are CDIOD 2000M are 4000M athees an agreeat		





installations

All the luminaires in the SPACELINE range are available as individual modules or as modules for lining up.

They are available in a range of lengths and can be combined with corner modules, opening up infinite possibilities for layout, assembly and combinations to emphasise or structure space.



Suspended

- standard or compact profile
- quick adjustements
- · fixing system can slide, enabling free positioning



Ceiling mounted • standard ou compact profile

- · invisible bracket fixing.
- · flush ceiling position



Recessed

- standard ou compact profile
- with frame 76 mm
- without frame 61,6 mm
- ceiling thickness from 3 to 2 mm



Wall mounted

- standard ou compact profile
- · wall mouting
- 50 mm wall offset

tailor-made continuous line - Gives free rein to the imagination



Continous line assembly

Fast, reliable connection system for perfect continuity of the light line.



junctions

With fast, reliable connection systems. Continuous light flux even in corners



Custom angles

Adapting to architecture, creating innovative shapes, giving free rein to your imagination.