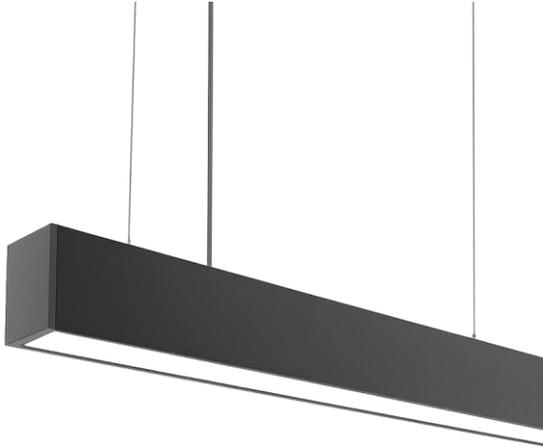


TAVO

Architectural LED Linear Lighting System

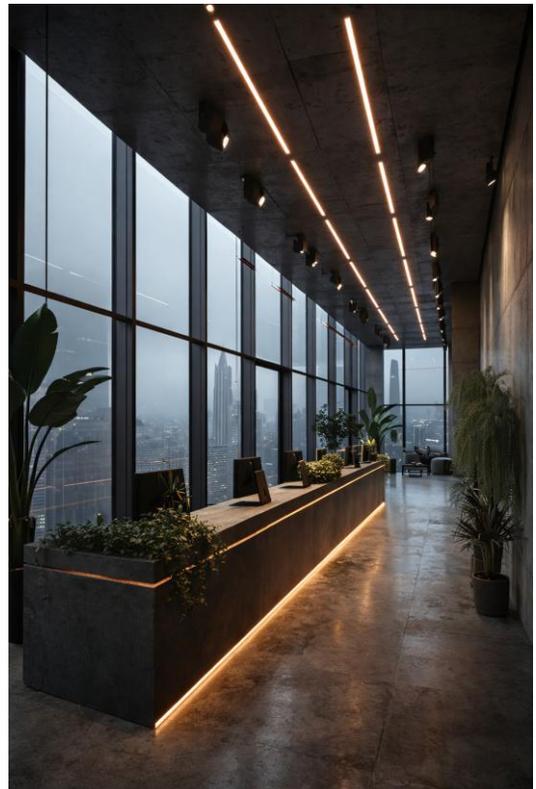


TAVO is a versatile linear LED luminaire engineered for contemporary architectural spaces where visual order and lighting performance are equally critical. Its slim profile and minimalist geometry integrate seamlessly into ceilings and interiors, supporting suspended, surface-mounted, wall-mounted, and recessed installations. Multiple diffuser options—including opal, micro-prism, and reflector types—allow precise control of glare and light distribution, while upward/downward or downward-only light configurations enhance spatial definition.

Designed for scalability, TAVO supports linkable connections, flexible lengths, and a wide range of power outputs, making it ideal for offices, commercial spaces, corridors, and open-plan interiors. With high luminous efficacy and clean linear continuity, TAVO delivers efficient, uniform illumination with strong architectural presence.

Technical Data

Product Type	LED Linear Light
System Type	Linear LED Profile
Installation	Suspended / Surface Mounted
Light Distribution	Downward / Upward & Downward (depending on configuration)
Diffuser	Opal diffuser
Housing Material	Aluminum
Finish Options	Black / Grey / White / Brass / Champagne
Power Input	220–240V AC
Wattage Options	24W / 40W / 50W / 60W / 80W
Luminous Efficacy	Up to 100–130 lm/W
IP Rating	IP20
Linking	Linkable, fast wiring
Optical Options	Opal / Micro-prism diffuser



Optical Configuration

Optical Type	Diffuser / Optic	Light Distribution	Typical Use
OP	Opal diffuser	Wide, uniform	General lighting, corridors
MP	Micro-prismatic diffuser	Controlled, low glare	Offices, UGR-sensitive areas
AS	Asymmetrical optic	Forward throw	Wall wash, façades
UP/DN	Dual emission optic	Up & down light	Architectural interiors



Opal diffuser



Honeycomb diffuser



Grill diffuser



Reflector diffuser

Color Finish



Gray Finish



White Finish



Black Finish

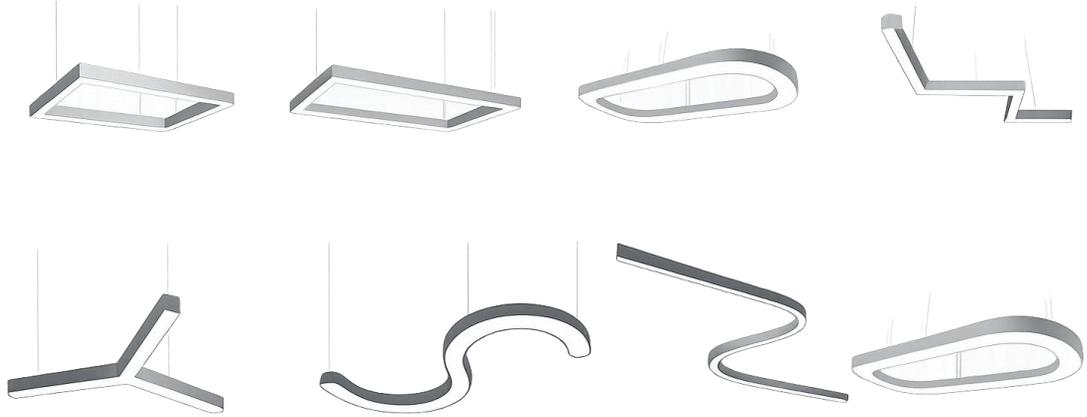


Brass Finish



Champagne Finish

Profile & Installation Options SURFACE/SUSPENDED



Model No.	Power	Voltage	Luminous Efficacy
7147241	Up to 24W	220–240V AC	100–130 lm/W
7147402	Up to 40W	220–240V AC	100–130 lm/W
7147503	Up to 50W	220–240V AC	100–130 lm/W
7147604	Up to 60W	220–240V AC	100–130 lm/W
7147805	Up to 80W	220–240V AC	100–130 lm/W
7147806	Up to 80W	220–240V AC	100–130 lm/W

Profile & Installation Options RECESSED



Opal Diffuser



Microprism Diffuser

Model No.	Power	Voltage	Luminous Efficacy
7154247	24W	220-240V	100-130 lm/W
7154408	40W	220-240V	100-130 lm/W
7154509	50W	220-240V	100-130 lm/W
7154800	80W	220-240V	100-130 lm/W

