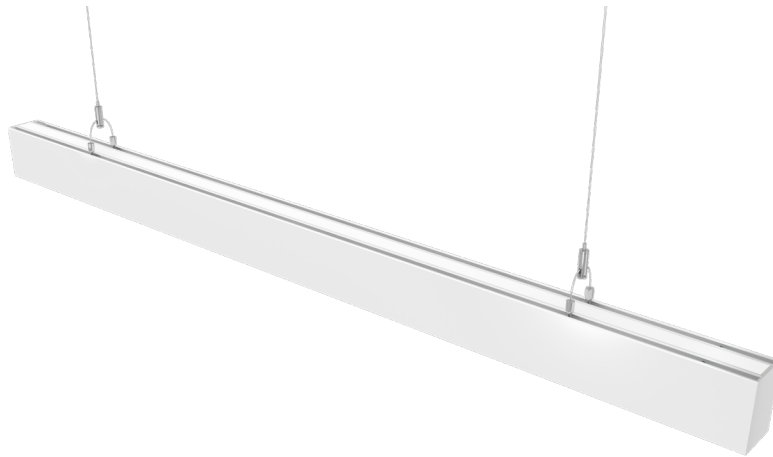


VENTUR



Power^[W] / Luminosity^[Lm]

- 28 W > 2658 Lm
- 56 W > 5246 Lm
- 75 W > 6704 Lm



General information

- Mounting type: Suspended, Applied, Recessed
- Type LED: SMD
- Voltage: 100-240 VAC / 50-60Hz
- Operational temperature: -10 / +35
- UGR: <19
- CRI: >80
- PF: >0.95
- Angle: 110

Applications

- Office, Commercial, HORECA Lighting

Description

- Ventur is a linear LED luminaire designed especially for designers and architects with imagination and personal style.
- The linear LED luminaire body is made of premium aluminium profile in different sizes, easy to install.
- There are two types of installation: suspended from the ceiling or wall-mounted. Custom sizes are possible to meet the requirements of different areas and occasions. The system has direct (70%) and indirect (30%) lighting.

Benefits

- Extruded aluminium body with PC disperser, simple and modern design, no screws. Uniform and pleasant illumination without dark areas.
- Three possible lamp body colours: white, black and silver.
- Freestanding mounting - single body or continuous linear connection up to max 550W.

Body & Optics

- Body made of pure die-cast and pressure-finished aluminium.
- Matt polycarbonate disperser.
- Shock, moisture and dust resistant. Premium quality.



IP40 IK04

VENTUR

Technical data

Code	Power ^[W]	Luminosity ^[Lm]	Efficiency ^[Lm/W]	Colour temp. ^[K]	Measurements ^[mm]	Weight ^[kg]
VTR28W-MW/BK/S	28	2658	95	3000K	607x70x110	2.5
VTR28NW-MW/BK/S	28	2730	98	4000K	607x70x110	2.5
VTR28WW-MW/BK/S	28	2469	88	6000K	607x70x110	2.5
VTR56W-MW/BK/S	56	5246	94	3000K	1207x70x110	4
VTR56NW-MW/BK/S	56	5340	95	4000K	1207x70x110	4
VTR56WW-MW/BK/S	56	4953	88	6000K	1207x70x110	4
VTR75W-MW/BK/S	75	6704	89	3000K	1507x70x110	4.8
VTR75NW-MW/BK/S	75	6520	87	4000K	1507x70x110	4.8
VTR75WW-MW/BK/S	75	6241	83	6000K	1507x70x110	4.8

Code	System of suspension	Application system	Recessed clips	Kit of emergency	Driver size 0-10V	Driver DALI	Sensor
All codes	Yes	Yes	NA	External	External	External	External

Accessories



Suspension system



Corner pieces