

EH-VS

LIGHTING FIXTURES

Think Light like no one else.

2025 - 2026

LIGHTING CATALOGUE

EH-VS is the product of a long-standing collaboration between Ein-Hashofet Lighting Industries (EH) and world-renowned German lighting giant Vossloh-Schwabe (VS). The fruits of our partnership, established 25 years ago, span across development, production, and sales, resulting in lighting fixtures of the highest technical and professional standards. Our products are implemented in numerous projects around the world.

Both companies, Vossloh-Schwabe with its century of experience in the development and production of high-quality lighting technologies, and Ein-Hashofet Lighting Industries an Israeli leader in development, manufacturing and management of complex indoor and outdoor lighting projects around the world, bring outstanding expertise and engineering knowhow, and a track record of millions satisfied customers.

Best of all

EH-VS brings together the capabilities and experience of both worlds in lighting fixture product series of uncompromising quality.

Our series were developed with user safety and light comfort in mind, and with a quality that promises an extended product lifespan, including: low UGR, high CRI, extremely low flicker (Flicker Free), high IP protection and impact protection (IK) depending on the need, and with various protection features for the electronic components of the lighting fixture.

The lighting fixtures were developed to comply with the following standards:

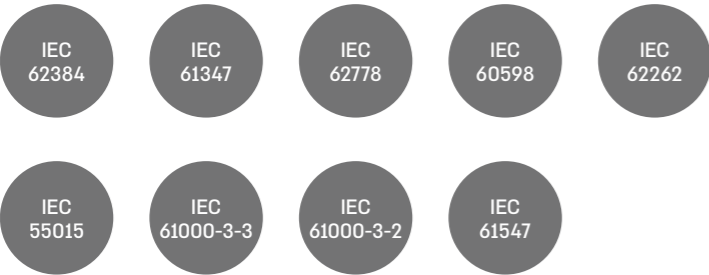


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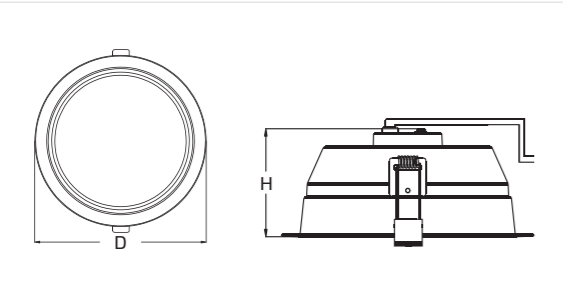
Round Recessed Luminaires

EH-VS BRIGHT.



An advanced LED recessed lighting fixture, designed according to leading international standards and requirements. BRIGHT by EH-VS is designed to deliver a low glare light that is pleasant to the eye, thanks to distribution of light sources on a wide surface, and the use of an embossed aluminum reflector which disperses light evenly. The fixture also features a switch which allows selection of light color (3000K / 3500K / 4000K) to the user's preference. It utilizes the most advanced Vossloh-Schwabe driver available in the market today, offering it a wide range of protections and giving the fixture a longer lifespan. Available in two sizes, and in 10W-30W power supply options. Suitable for recessed installation in acoustic and plaster ceilings, in public buildings, hospitals, banks, offices, schools, corridors and more.

Technical specifications:

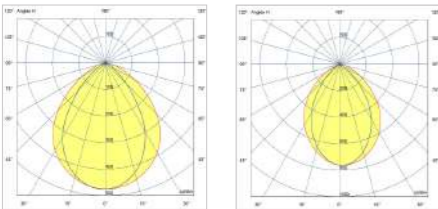


Material: Die-cast aluminium. embossed aluminum reflector.
Diffuser: Opal
Body Color: ○
Optic: 90°
Power: 10W / 15W / 20W / 30W
Ingress Protection Rating: IP44/IP20
Impact Protection Rating: IK08
CCT: Adj. CCT 3000K / 3500K / 4000K
Mounting Type: Recessed.

Power (W)	CCT	Height×Diameter (mm)	CUT OUT (mm)	Luminaire's Lumen Output (lm)
10	4000K	170×73	150	900
15	4000K	170×73	150	1,200
20	4000K	230×83	200	1,800
30	4000K	230×83	200	2,600

Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: ±10%.

Photometric Curves:



Read more



220-240V
50-60 Hz

PF>95%

ta=
-20-+35°

IK08

IP20
IP44

FLICKER
FREE

THD<8%

UGR<19

CRI>80

SDCM<3

L80≥
60,000
Hours

CB

EH-VS ARTIST.

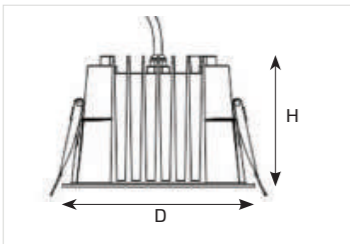


A dark-light LED recessed lighting fixture, designed according to leading international standards and requirements. ARTIST by EH-VS is designed to deliver a low glare light thanks to its deep structure and the ability of additional accessories delivering up to UGR<16 levels. The fixture's long lifespan and other protections are achieved thanks to Vossloh-Schwabe's Ripple<1% (Flicker-Free) LED driver.

Available in a wide variety of sizes and designs, and in 6W-36W power supply options.

Ideal for recessed installation in acoustic and plaster ceilings in public buildings, hospitals, banks, offices, schools, corridors and more.

Technical specifications:



Material: Die-cast aluminium. Aluminum reflector.
Diffuser: Optical Polycarbonate.
Body Color: ○
Optic: 60°
Power: 6W / 10W / 15W / 20W/ 25W / 36W
Ingress Protection Rating: IP54/20
CCT: 3000K / 4000K
Mounting Type: Recessed.

Power (W)	CCT	Height×Diameter (mm)	CUT OUT (mm)	Luminaire's Lumen Output (lm)
6	4000K	65×87	75	480
10	4000K	75×110	100	1,000
15	4000K	135×95	125	1,500
20	4000K	186×121	175	2,000
25	4000K	160×109	150	2,500
36	4000K	186×121	175	3,600

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Accessories:

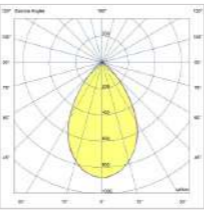


Triple Anti-Glare



Honey Comb

Photometric Curves:



Read more



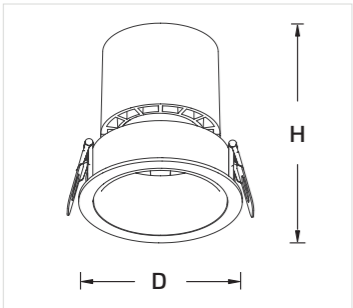
- 220-240V
50-60 Hz
- PF>95%
- ta=
-20~+40°
- IP20
IP54
- FLICKER
FREE
- THD<8%
- UGR>16
- UGR<19
- CRI>85
- SDCM<3
- L80≥
54,000
Hours
- CB
-

EH-VS AMBIENT.



Introducing the AMBIENT Downlight - a sophisticated lighting solution designed to elevate both functionality and aesthetics. With a deeply recessed light source, this fixture offers exceptional glare control, ensuring a comfortable and focused lighting experience. Its advanced dual optical design allows for precise light distribution, bringing the philosophy of "light, not luminaires" to life. The adjustable head, with a vertical tilt of up to 30°, directs light exactly where you need it, making it ideal for highlighting specific architectural elements or objects. The result: A clean, contemporary look that complements any space.

Technical specifications:



Material: Die-cast aluminum. Embossed aluminum reflector.
Led: Philips/ Osram or similar
CRI: 90
Optic: 24°, 38°, 55°, Vertical tilt of up to 30°
Body Color: ○ ●
Power: 6W/ 12W/ 20W/ 30W
Ingress Protection Rating: IP20
CCT: 3000K / 4000K
Mounting Type: Recessed ceiling
Reflector: White. Additional colors are available upon request: Black, silver, gold, black in matte or glossy shades.

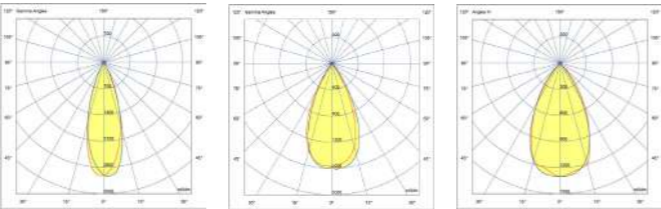
Power (W)	CCT	Diameter*Height (mm)	CUT OUT (mm)	Luminaire's Lumen Output (lm)
6	4000K	ø65*78	55	350
12	4000K	ø85*90	75	840
20	4000K	ø85*105	75	1,300
30	4000K	ø105*117	95	2,400

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Tilt & Shift:



Photometric Curves:



Read more



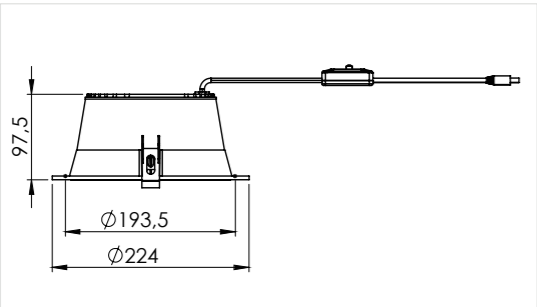
- 220-240V 50-60 Hz
- PF>92%
- ta=40°
- LM80
- IP20
- TM21
- RG0
- CRI>90
- SDCM<3
- L90≥ 55,000 Hours
- CB
-

EH-VS ESSENCE.



A high-quality downlight that combines elegant design with exceptional performance. ESSENCE features adjustable CCT by switch (3000K, 3500K, 4000K) and adjustable power (19-30W), offering unmatched versatility to meet diverse lighting needs. With its extremely low glare (UGR<19), it ensures maximum visual comfort, making it an excellent choice for work environments, offices, and residential spaces. Reliable, energy-efficient, and designed for long-term use, ESSENCE is ideal for creating precise and uniform lighting in a variety of settings

Technical specifications:

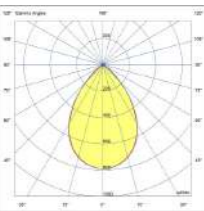


Material: Aluminum casting
Leds: OSRAM/PHILIPS Or equivalent
CRI: 90
Power: adj. power 19W - 30W
Ingress protection rating: IP40
Impact protection rating: IK05
features adjustable CCT by switch : 3000K, 3500K, 4000K

Power (W)	CCT	Diameter*Height (mm)	CUT OUT (mm)	Luminous Efficacy (lm)	Luminaire's Lumen Output (lm)
Adj.19-30	4000K	Ø224*97.5	Ø200	106	3074-4240

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Photometric Curves:



Read more



220-240V
50-60 Hz

ta=
-20°+45°

UGR<19

IP40

RG0

CRI>90

FLICKER
FREE

IK05

5
years of
warranty

CE

An abstract graphic consisting of numerous white diagonal lines of varying lengths and thicknesses, creating a sense of movement and depth against a solid yellow background. The lines are primarily oriented from the bottom-left towards the top-right.

Recessed Panel Luminaires

EH-VS EXPERT.

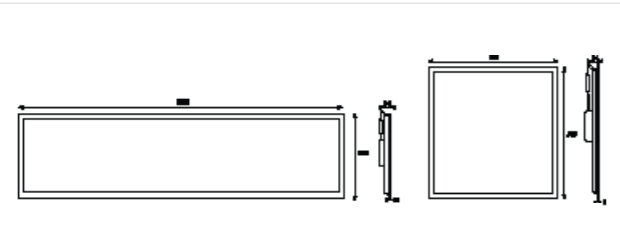


Recessed back-light LED panel, designed for suspended ceiling installation, designed according to leading international standards and requirements.

EXPERT's slim structure, clean design and glare reduction technology where each LED is equipped with a PMMA lens, allows uniform dispersion of light, giving it a professional appearance. It also improves heat management in the fixture body which contributes to extending its lifespan. EXPERT's long lifespan and other protections are achieved thanks to Vossloh-Schwabe's Ripple<1% (Flicker-Free) LED driver.

Suitable for installation in offices, schools, public institutions, clinics and hospitals and more.

Technical specifications:



Material: Formed Aluminum Body. PMMA Lens.
Diffuser: Prismatic.
Body Color: ○
Power: Adj. Power 33W-41W
Ingress Protection Rating: IP20
CCT: 3000K / 4000K
Mounting Type: Recessed / Ceiling Surface (with accessory)

Power (W)	CCT	Height×Width×Length (mm)	Diffuser	Luminaire's Lumen Output (lm)
36	4000K	34×595×595	Prismatic	3,600
36	4000K	34×595×595	Prismatic	4,320
36	4000K	34×295×1195	Prismatic	3,600
36	4000K	34×295×1195	Prismatic	4,320

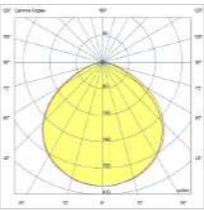
* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Accessories:



Surface Mounting Kit

Photometric Curves:



Read more



220-240V
50-60 Hz

PF>95%

ta=
-20~+45°

IP20

FLICKER
FREE

THD<8%

UGR<19

CRI>85

L80
102,000
Hours

LM80

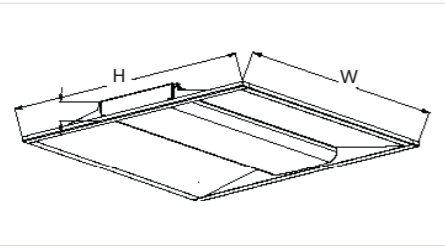
CB

EH-VS DAWN.



Recessed LED indirect lighting, designed for suspended ceiling, according to leading international standards and requirements. DAWN by EH-VS delivers uniform light distribution ideal for the workplace. The body includes a Vossloh-Schwabe driver with advanced technological characteristics, a wide and diffused PC surface illuminated with PMMA lenses, and an aluminum reflector which disperses light evenly. The fixture also features a switch which allows selection of light color (3000K / 3500K / 4000K) to the user's preference. The fixture's body includes an advanced Vossloh-Schwabe LED driver with DIP SWITCH selector allowing power adjustments in the 33W-41W range. For installation in offices, shops, educational institutions, clinics and hospitals, public facilities and more.

Technical specifications:

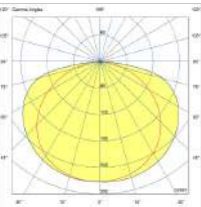


Material: Electrostatic Coated Metal, White Reflector. PMMA Lenses.
Diffuser: Opal
Body Color: ○
Power: Adj. Power 33W-41W
Ingress Protection Rating: IP54/IP20
CCT: Adj. CCT 3000K / 3500K / 4000K
Mounting Type: Recessed.

Power (W)	CCT	Length×Width×Height (mm)	Diffuser	Luminaire's Lumen Output (lm)
36	3000K	595×595×54	opal	4,960
36	4000K	595×595×54	opal	4,248
36	3000K	1195×295×54	opal	3,924
36	4000K	1195×295×54	opal	4,212

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: ±10%.

Photometric Curves:



Read more



220-240V
50-60 Hz

PF>95%

ta=-40°

IP20
IP54

RG0

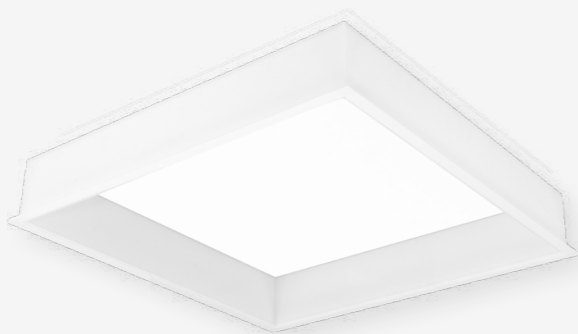
CRI>90

L80>
60,000
Hours

LM80

CB

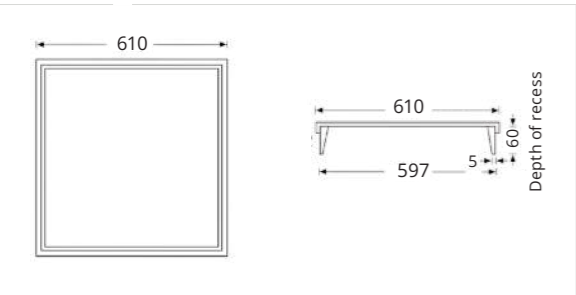
EH-VS DEEP.



The DEEP is a recessed 3D ceiling light fixture with a clean modern design, suitable for offices, schools, public institutions, and more

- Glare free lighting: making it ideal for workspaces
- Compatible with embedded ceiling panels
- Advanced driver by VS Vossloh Schwabe, Germany

Technical specifications:



Body (material, glass/cover, lenses, etc.): Extrusion, aluminum and PC cover
Lens: prismatic
CRI: CRI>85 / CRI>90 available upon request
CCT: 3000K / 4000K

Power (W)	CCT	Drop Height (cm)	Length-Width (mm)	Light Output (lm)	Luminous Efficacy (lm/w)
36	4000K	60	610x610	3,801	106

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.



220-240V
50-60 Hz

PF>92%

ta=
-20~+45°

IP20

RG0

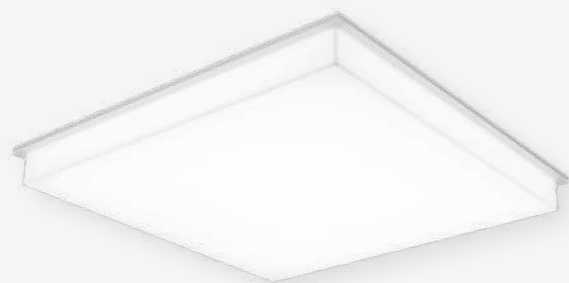
UGR<19

CRI 85

L80≥
100,000
Hours

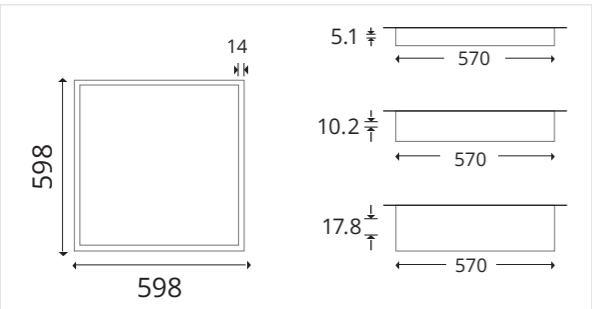
LM80

EH-VS CUBE.



The CUBE is a recessed 3D ceiling light fixture (Drop) with a clean design, suitable for offices, schools, public institutions, and more. It features high-quality PMMA lenses. The fixture provides uniform light distribution while minimizing glare and is available in several models (5, 10, 18 cm)
Suitable for embedded ceiling panels

Technical specifications:



Different height options: 5cm, 10cm, 18cm
Material: Aluminum frame
Lens: Opal
CRI: CRI>85. CRI>90 available upon request
CCT: 3000K / 4000K
Glare control: Complies with EN-12464 standard

Power (W)	Drop Height (cm)	Length×Width (mm)	Light Output (lm)	Luminous Efficacy (lm/w)
36	5.1	598×598	3,800	105
36	10.2	598×598	3,800	105
36	17.8	598×598	3,800	105

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.



220-240V
50-60 Hz

PF>92%

ta=
-20~+45°

IP20

RG0

UGR<19

CRI 85

L80≥
100,000
Hours

LM80

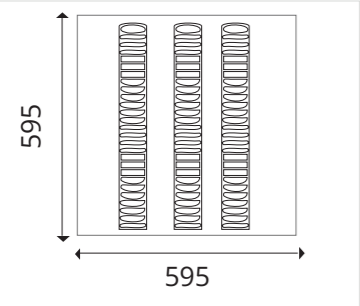
EH-VS

PURELIGHT.



A perfect lighting solution for modern spaces, combining a minimalist design with excellent performance. PURELIGHT features adjustable CCT by switch (3000K, 3500K, 4000K) and adjustable power (24-38W), offering flexibility to suit various needs. Its extremely low glare (UGR<19) guarantees maximum comfort and makes it specially adapted for work environments, offices, and living spaces. Simple installation and durable design in diverse environmental conditions make it the ideal choice for any lighting project

Technical specifications:

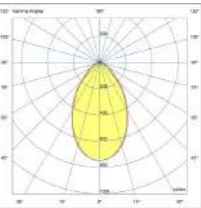


Mateirial: Galvanized Steel with epoxy polyester coating
Leds: OSRAM/PHILIPS Or equivalent
CRI: 90
Power: adjustable power 24W - 38W
features adjustable CCT by switch : 3000K, 3500K, 4000K
Ingress protection rating: IP20
Impact protection rating: IK05

Power (W)	CCT	Length*Width (mm)	Light Output (lm)	Luminous Efficacy (lm/w)
Adj.24-38	4000K	595*595	3193-3313	105

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Photometric Curves:



Read more



220-240V
50-60 Hz

IK05

ta=
-20~+45°

IP20

RG0

FLICKER
FREE

UGR<19

CRI 90

L80<2
100,000
Hours

5
years of
warranty

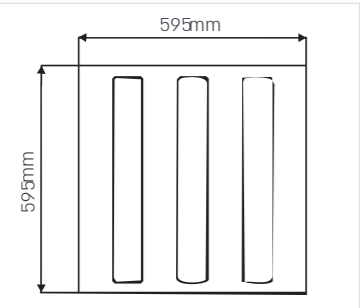
CE

EH-VS EDGE.



An advanced LED panel, which combines a clean and aesthetic design with quality lighting. EDGE adjustable CCT by switch (3000K, 3500K, 4000K) and adjustable power (24-39W), offering versatility for various applications. It excels in extremely low glare (UGR<19), providing ideal comfort for work environments and offices. A reliable and cost-effective quality choice over time, it is especially suitable for use in offices, hospitals, workstations, and places that require precise and uniform lighting

Technical specifications:

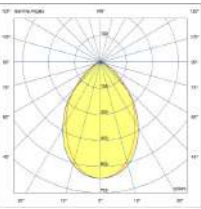


Material: galvanized metal
Leds: OSRAM/PHILIPS Or equivalent
Driver: Vossloh Schwabe
Optic: 88°
CRI: 90
Power: adjustable power 24W - 39W
Features adjustable CCT by switch : 3000K, 3500K, 4000K
Ingress protection rating: IP20
Impact protection rating: IK05

Power (W)	CCT	Length*Width*Height (mm)	Light Output (lm)	Luminous Efficacy (lm/w)
Adj.24-39	4000K	595*595*50	115	3335-4600
Adj.24-39	4000K	595*595*50	115	3335-4600

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Photometric Curves:



220-240V
50-60 Hz

IK05

ta=
-20-+45°

IP20

RG0

FLICKER
FREE

UGR<19

CRI 90

5
years of
warranty

CE



Waterproof Luminaires

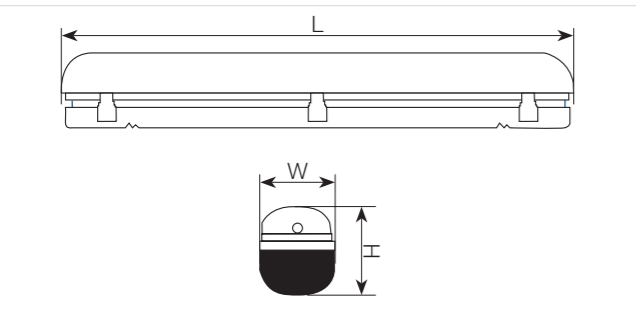
EH-VS PROFESSIONAL.



An extremely durable waterproof professional luminaire, according to leading international standards and requirements. PROFESSIONAL's white base and a wide structure contribute to its reduced glare. The fixture's has high ingress protection (IP65) and high impact protection (IK10). It utilizes a Vossloh-Schwabe Ripple<3% and THD<5% LED driver, and is available in several sizes and power supply options.

For lighting underground parking lots, sheds, warehouses, production halls, garages, shops and mor.

Technical specifications:

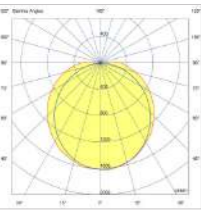


Material: White Injection Moulded PC Base.
Stainless Steel Clips.
Diffuser: PC
Body Color: ○
Power: 20W / 36W / 60W
Ingress Protection Rating: IP65
Impact Protection Rating: IK08
CCT: 4000K
Mounting Type: Surface Mounted
Dimming available by special order.

Power (W)	CCT	Length×Height×Width (mm)	Luminaire's Lumen Output (lm)
20	4000K	675×88×132	2,100
36	4000K	1278×88×132	4,500
60	4000K	1565×88×132	8,400

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: ±10%.

Photometric Curves:



Read more



220-240V
50-60 Hz

PF>95%

ta=
-20-40°C

IK08

IP65

FLICKER
FREE

THD<8%

CRI>85

LM80

L80≥
60,000
Hours

CB

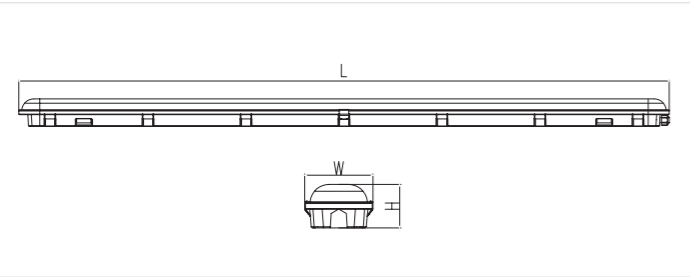
EH-VS PREMIUM.

coming soon



An extremely durable waterproof professional lighting, designed according to leading international standards and requirements. PREMIUM's unique structure, which is exceptionally wide, reduces glare and makes it suitable for sites with high ambient temperatures ($t_a \leq 50^\circ\text{C}$). In addition, the fixture's body has high ingress protection (IP65) and high impact protection (IK10). It utilizes an advanced Vossloh-Schwabe LED driver with DIP SWITCH selector which allows power adjustment in the 15W-86W range. PREMIUM is available in several sizes and power supply options. Ideal for underground parking lots, sheds, warehouses, production floors, garages, shops and more.

Technical specifications:

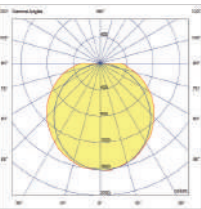


Material: Extra Wide White Injection Moulded PC Base. Stainless Steel Clips.
Diffuser: PC
Body Color: ○
Power: Adj. Power up to 86W
CCT: 4000K
Mounting Type: Surface Mounted
LED Lifetime: L90B10 - 60,000hrs, L80b10 - 100,000hrs

Power (W)	CCT	Length×Width×Height (mm)	Luminaire's Lumen Output (lm)
15	4000K	95×160×650	2,100
20	4000K	95×160×1260	2,800
23	4000K	95×160×1260	3,200
27	4000K	95×160×1260	3,800
36	4000K	95×160×1560	5,050
50	4000K	95×160×1560	7,000
64	4000K	95×160×1560	9,000
86	4000K	95×160×1560	12,100

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: $\pm 10\%$.

Photometric Curves:



Read more



220-240V
50-60 Hz

PF>92%

$t_a=50^\circ\text{C}$

IK10

IP65

FLICKER
FREE

THD<8%

CRI>85

L80≥
60,000
Hours

LM80

CB
pending

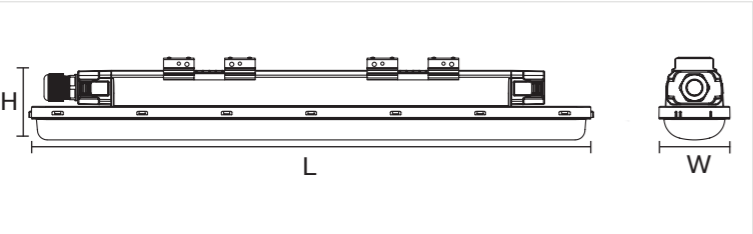
EH-VS PROLINE.



A high-quality and easy-to-chain light fixture, waterproof and dustproof (IP65), with advanced technology, specially designed for warehouses, factories and large industrial spaces. PROLINE has high durability and a long life, and it allows the quick connection of up to 90 lighting fixtures, with a cable passing through them, in one feed, which significantly facilitates the installation and maintenance of the lighting in the space. Connecting the bodies is clickable, with quick connectors.

The color temperature of Vs Proline is extremely accurate (CRI 90), and its energy efficiency is high and enables energy savings (100lm/W).

Technical specifications:



Material: White injection mould PC base
Diffuser: PC
Body Color: ○
Optic: 90°
Power: 18W /36W / 50W
CCT: 4000K
Mounting Type: Ceiling Surface
Ingress Protection Rating: IP65
Impact Protection Rating: IK10

Power (W)	CCT	Length×Width×Height (mm)	Luminaire's Lumen Output (lm)
18	4000K	555×70×68	1980lm
36	4000K	1165×70×68	3960lm
50	4000K	1455×70×68	5500lm

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: ±10%.

Accessories:

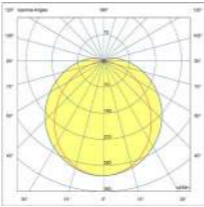


Quick connectors



Easy to Chain

Photometric Curves:



Read more

220-240V
50-60 Hz

PF>92%

ta=
-20°+40°C

IK10

IP65

FLICKER
FREE

THD<8%

CRI>90

L80≥
60,000
Hours

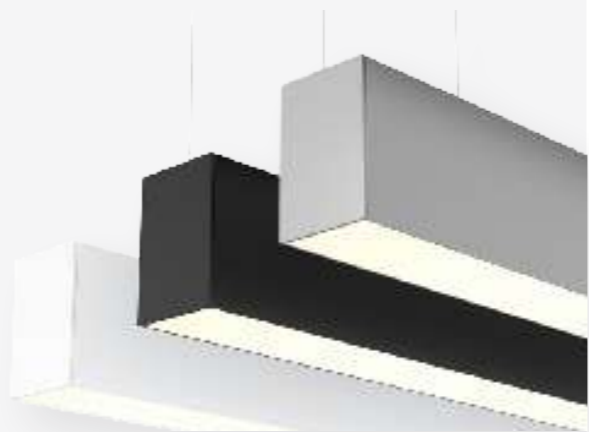
LM80

CB



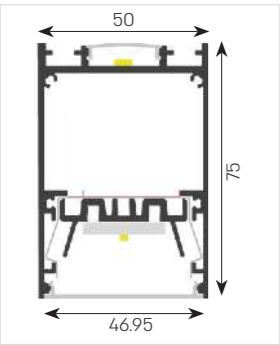
LightLine LED Profiles

EH-VS LIGHTLINE CHARISMA.



A well-designed external 50 x 75mm light-line profile, which can be suspended, ceiling mounted or wall mounted, including an up & down light dispersion option. LightLine CHARISMA's sleek design makes it the right choice for those looking for plenty of light and a lighting fixture with presence. A wide range of connectors allow to create different lengths and shapes. A removable tray allows easy and quick installation, and a choice between an external or internal LED driver. Suitable for hotels, lobbies, public buildings, offices, restaurants and more.

Technical specifications:

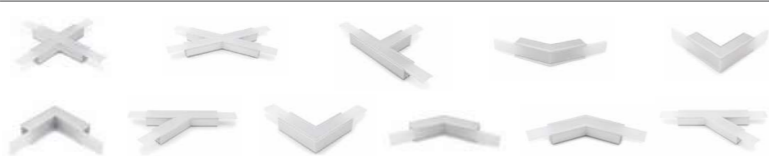


Material: Anodized Aluminium. Coated or Coloured by choice.
Diffuser: PMMA / PC
Driver: Vossloh-Schwabe.
Body Color: ● ○ ● Additional colours by special order.
Optic: Opal.
Power: Up to 30W/m
CCT: 2700K / 3000K / 4000K
Mounting Type: Ceiling mounted / Pendant / Wall mounted.
Max Length per Feed: Up to 5 m' for 15W/m model.
Up to 3 m' for 30W/m model.

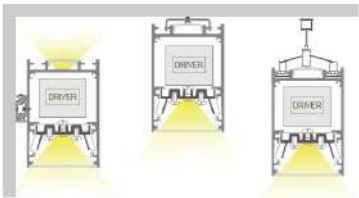
Power (W)	CCT	Width*Height (mm)	Diffuser	Luminaire's Lumen Output (lm)
15	4000K	75*50	opal	810
25	4000K	75*50	opal	1,350
30	4000K	75*50	opal	1,610

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

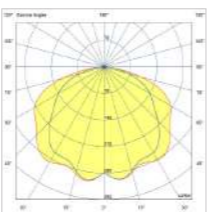
Various Accessories and Connectors Available:



Mounting Options:



Photometric Curves:



Read more



- 220-240V 50-60 Hz
- 24v DC
- PF>95%
- ta= 35°C
- IP40
- UGR<19
- CRI>90
- TM21
- LM80
- CB
- III
- III

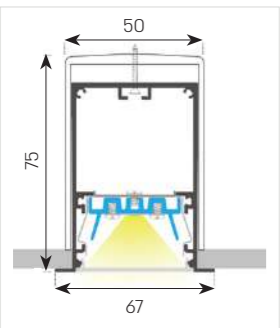
EH-VS LIGHTLINE INTELLIGENCE.

A well-designed recessed lighting profile, with a 50mm illumination surface width.

LighLine INTELLIGENCE's unique structure allows easy "click" installation, without the need to open the internal assembly. It has a wide opal light diffuser that creates a soft and pleasant light, and has a wide range of connectors which allow to create different lengths and shapes. LightLine INTELLIGENCE is a high efficacy fixture; it comes in a variety of intensities and power supply options.

Suitable for hotels, lobbies, public buildings, offices, restaurants and more.

Technical specifications:



Material: Anodized Aluminium. Coated or Coloured by choice.
Diffuser: PMMA / PC
Driver: Vossloh-Schwabe
Body Color: ● ○ ● Additional colours by special order.
Optic: Opal
Power: Up to 30W/m
CCT: 2700K / 3000K / 4000K
Mounting Type: Recessed.
Max Length per Feed: Up to 5 m' for 15W/m model.
Up to 3 m' for 30W/m model.

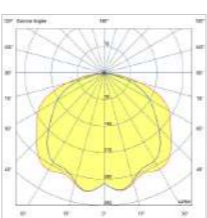
Power (W)	CCT	Width*Height (mm)	Diffuser	Luminaire's Lumen Output (lm)
15	4000K	75*67	opal	855
25	4000K	75*67	opal	1,425
30	4000K	75*67	opal	1,710

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Various Accessories and Connectors Available:



Photometric Curves:



Read more



- 220-240V 50-60 Hz
- 24v DC
- PF>95%
- ta= 35°C
- IP40
- UGR<19
- CRI>90
- TM21
- LM80
- CB
- III
- III

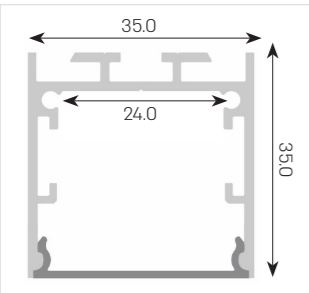
EH-VS LIGHTLINE BRAVE.



A compact 35x35 mm lighting profile. LightLine BRAVE is a versatile fixture that can be suspended, ceiling mounted, horizontally wall mounted, and in different lengths and shapes thanks to a wide range of connectors. Its unique structure and size allow quick and easy installation. A high efficacy fixture that comes in a variety of intensities and power supply options.

Suitable for installation in hotels, lobbies, public buildings, restaurants, villas and more.

Technical specifications:



Material: Anodized Aluminium.
Diffuser: Opal / Prismatic.
Body Color: ● ○ ● Additional colours by special order.
Power: Up to 30W/m
CCT: 2700K / 3000K / 4000K
Mounting Type: Surface Mounted / Hanging
Max Length per Feed: Up to 5 m' for 15W/m model.
Up to 3 m' for 30W/m model.

Power (W)	CCT	Width*Height (mm)	Luminaire's Lumen Output (דפיוז) (lm)	Luminaire's Lumen Output (Opal) (lm)
15	4000K	35*35	1,000	800
25	4000K	35*35	1,700	1,350
30	4000K	35*35	2,700	1,620

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Various Accessories and Connectors Available:



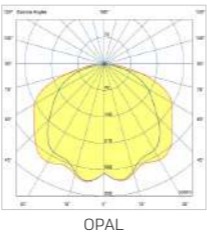
Mounting Options:



Hanging Accessories:

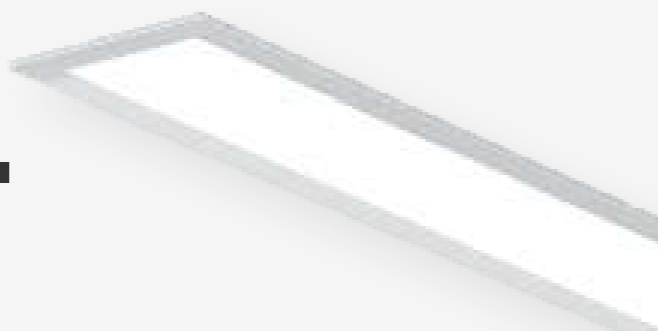


Photometric Curves:



- 24v DC
- PF>95%
- ta= 35°C
- IP40
- UGR<19
- CRI>90
- TM21
- LM80
- CB
- III

EH-VS LIGHTLINE SENSITIVE.

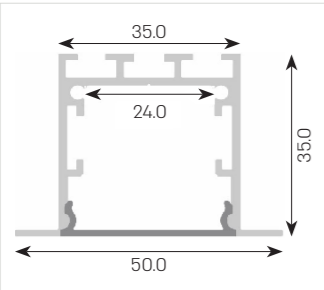


A 50x35 mm recessed lighting profile.

LightLine SENSITIVE is a powerful light fixture in a small body. It has a unique and delicate structure, which delivers low glare. The fixture's slim cut allows recessed installation in plaster and suspended ceilings.

Suitable for installation in hotels, lobbies, public buildings, restaurants, villas and more.

Technical specifications:



Material: Anodized Aluminium. Coated or Coloured by choice.

Diffuser: Opal / Prismatic.

Body Color: ● ○ ● Additional colours by special order.

Power: Up to 30W/m

CCT: 2700K / 3000K / 4000K

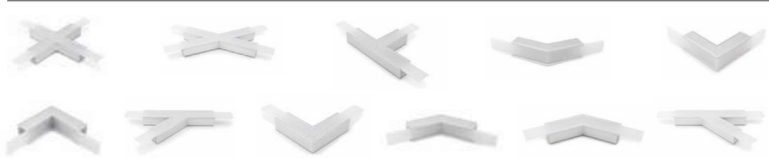
Mounting Type: Recessed.

Max Length per Feed: Up to 5 m' for 15W/m model.
Up to 3 m' for 30W/m model.

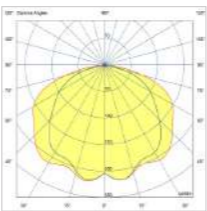
Power (W)	CCT	Width*Height (mm)	Diffuser	Luminaire's Lumen Output (lm)
15	4000K	50*35	Opal	680
25	4000K	50*35	Opal	1,125
30	4000K	50*35	Opal	1,340

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: +-10%.

Various Accessories and Connectors Available:



Photometric Curves:





Modular Lighting Systems

EH-VS TRICK TRACK.



TRICK TRACK is an efficient, flexible, and versatile linear light system providing lighting solutions for various applications of industrial, commercial, office, etc. It provides many lighting options with various luminaire elements, optics, and functional modules to meet different lighting requirements. It saves time and cost due to its extremely easy and tool-less installation and maintenance smart design. The system features a linear mounting strip that allows the connection of multiple spotlights, offering a choice from a variety of types and optics.

Technical specifications:

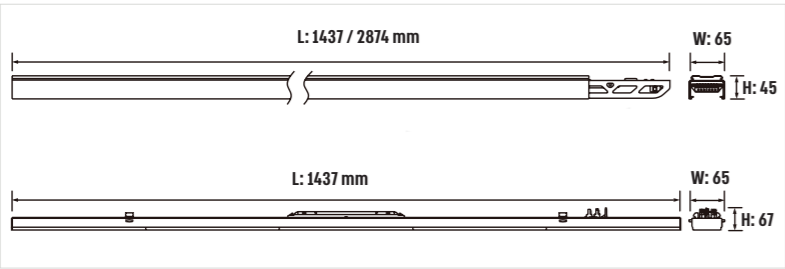


Quick connectors



Phase selector

Track Rail: Can be suspended with cables or chains multiple track rails can be connected, up to approximately 60 units.
Body: Optional opal cover
LEDs: Philips / Osram or equivalent
Driver: VS or equivalent
Body Color: ○
Power: 90W / 110W / 130W
Beam angle: 30°, 60°, 90°, 120° Double Asymmetric, Asymmetric L or R 30-110° Ingress Protection Rating: IP54
CCT: 4000K
CRI: 90



Power (W)	CCT	Length×Width×Height (mm)	Luminaire's Lumen Output (lm)	Max Connected
90	4000K	1437×65×45	1980lm	60
90	4000K	1437×65×45	3960lm	33
130	4000K	1437×65×45	5500lm	20

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: ±10%.



Read more

220-240V
50-60 Hz

PF>92%

ta=
40°C

RG0

IP54

SDCM<3

TM21

L90≥
60,000
Hours

LM80

CB

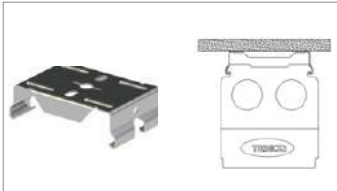
suspension kit:



Chain



Steel cable



Surface-mounted

Accessories:



Silicone protection
Kit



Lens



Terminal Feed In



End Box



Input Cable
Protector

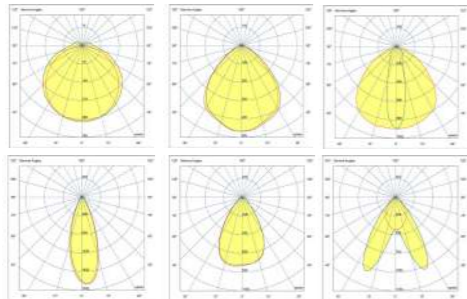


Ac Input Terminal



End Cap

Photometric Curves:





www.eh-vs.com

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