

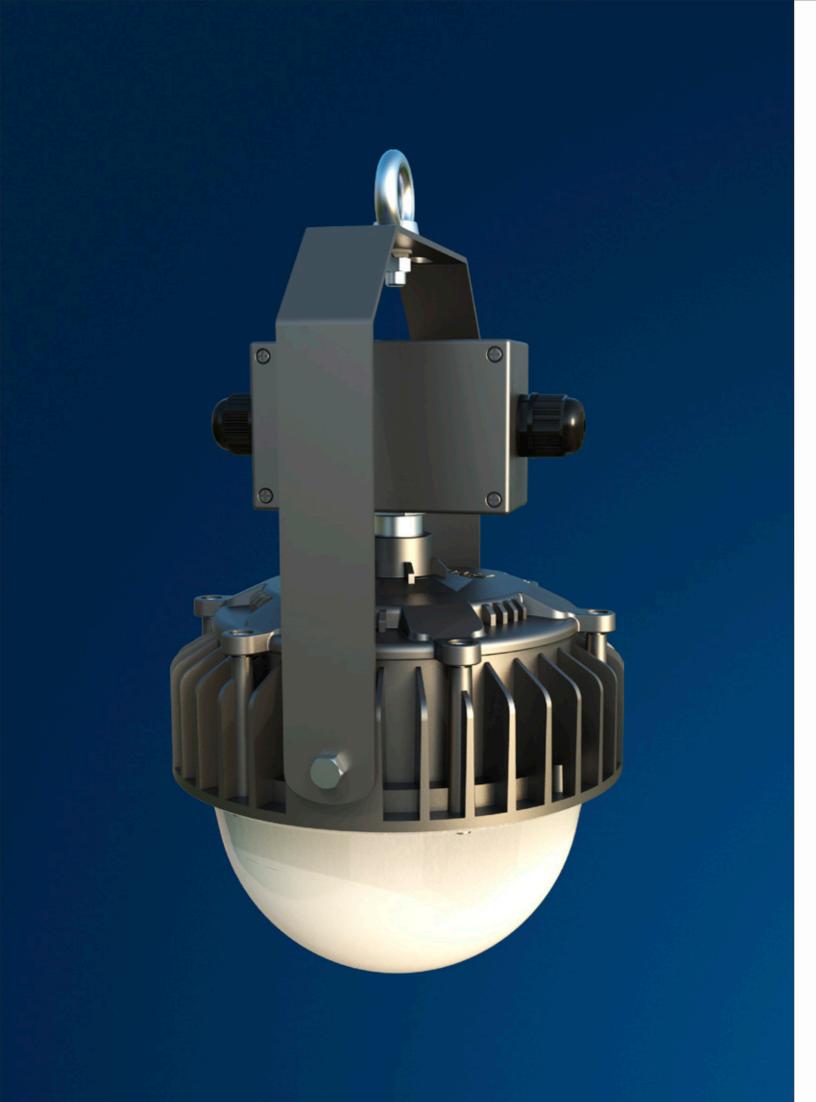
REMINISCENCE MEETS INNOVATION

Victor is a robust general-purpose luminaire with a reminiscent design of industrial environments. It offers a durable and versatile solution for many applications, especially in exposed conditions with high levels of dust and moisture, such as bridges, paper mills, power plants, ports and rail yards, petrochemical facilities, water and waste water treatment plants, perimeters and secure areas.

Victor comes with the mains and emergency version from the backup battery, and sturdy glass or diffused polycarbonate lens options. Producing 4,680lm light output and suitable for a wide range of ambient temperatures from -45°C to +50°C. It is a perfect replacement of traditional incandescent and most tungsten halogen lights for both indoor and outdoor applications, and operates for up to 50,000 hours eliminating relamping in many applications.







EXCELLENT PERFORMANCE

The waterproof Victor lights are durably constructed with fully-sealed, vibration-resistant housings.

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High Durability: Victor lighting has higher durability compared to its standard lighting counterpart.

The fixtures are built with sturdier and heavier materials to withstand harsher working environments.

Greater Efficiency: Victor light is more energy efficient compared to traditional lighting fixtures. Running at 130Lm/m, it saves up to 70% energy than a legacy light.

More Eco-Friendly: Victor light does not contain toxic or harmful substances, such as mercury and lead, that are harmful to the environment.

APPLICATIONS



Bridges



Paper Mills



Power Plants



Ports & Rail Yards



Petrochemica Facilities



Water & Waste Treatment Plants



Perimeters & Secure Areas



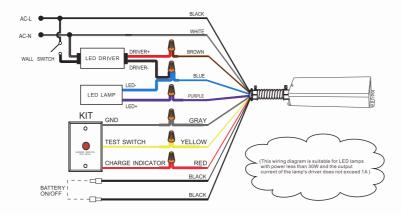
EMERGENCY POWER PACK (OPTIONAL)

Emergency power pack installed in the light fixture as an option to provide \geq 90 mins emergency lighting, which is switched on automatically in case of external power cut off.

For North America Market

Rated Voltage	AC 100-277V	Emergency Time	≥90MIN	Switch-over Time	≤1S
Main Power Consumption	Power Consumption 5W IP F		IP65 Battery Specification		LI-ION/3.6V/2600mAH
Charging Time	≤24H	Operating Temperature	0°C-55°C	Control	Individual Control

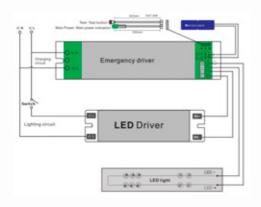




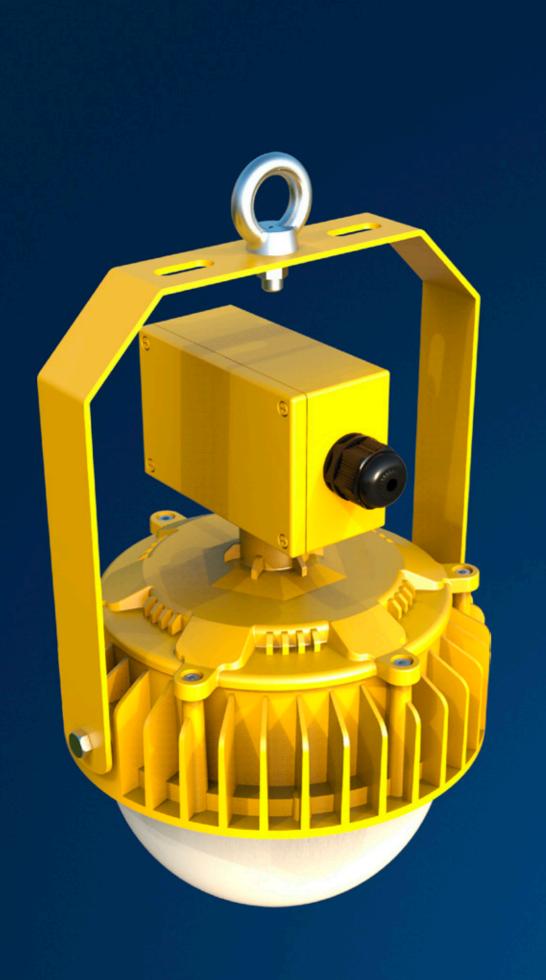
For EU & Other Market

Rated Voltage	AC 100-277V	Emergency Time	≥90MIN	Switch-over Time	≤1S
Main Power Consumption ≤15W		IP Rating	IP65/IP30	Battery Specification	NI-cd/12V/1500mAh
Charging Time	≤24H	Operating Temperature	-10°C-55°C	Control	Individual Control



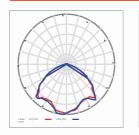


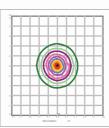




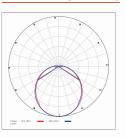
PHOTOMETRICS

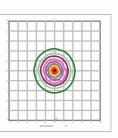
120 DEGREE (Tempered Glass Lens)





120 DEGREE(PC LENS)







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JUNCTION BOX FOR HIGHER SAFETY AND CONVENIENCE

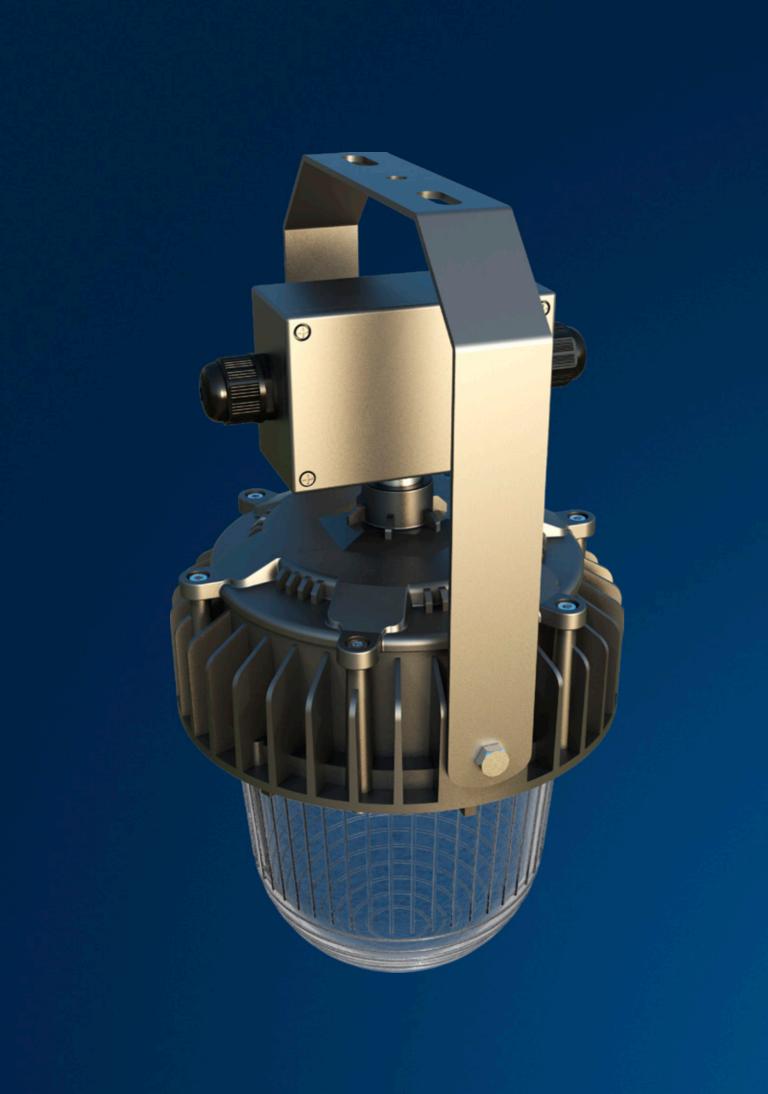
Key Components





WAGO





PERFORMANCE

₫	36W
	130lm/W
LEDS	Philips Lumileds
4	AC 100~277V
PF	0.95 min
(b)	Sosen / Inventronics
CRI	≥70
CCT	3000K, 4000K, 5000K, 5700K, 6500K
(- V) 100K	L70>100, 000hours
(IES)	120°(PC) / 120°(Tempered Glass)
(O)	IP66
(IK)	IK10
	Corrosive resistant polyester powder coat finish
	Operating Temperature:-30°C to +55°C (-22°F to 131°F) Storing Temperature:-45°C to +80°C (-49°F to 176°F)



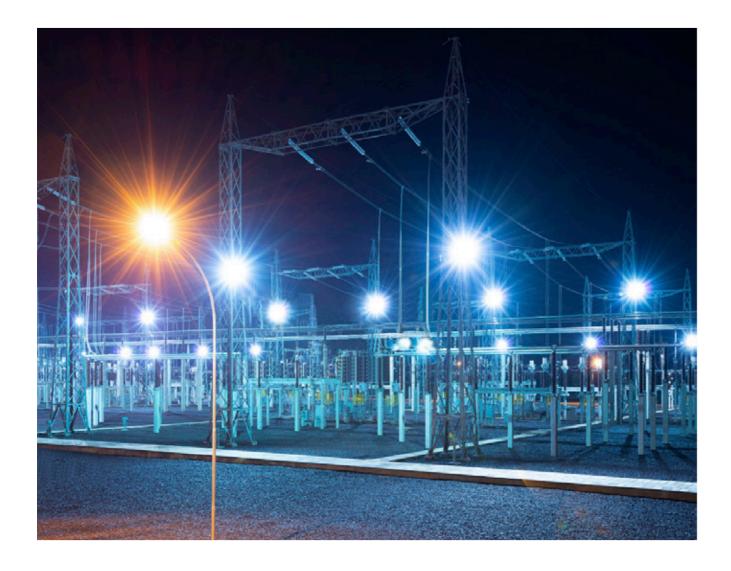


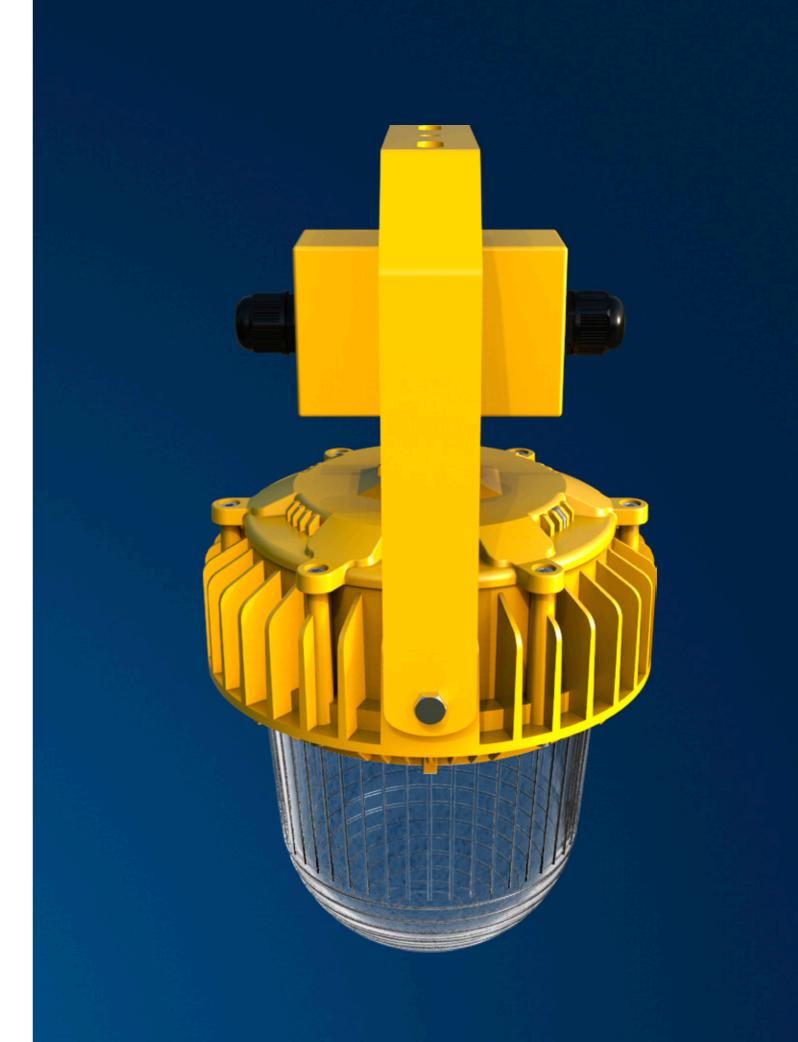




SPECIFICATIONS

Model	Power	Efficacy(IES)	Total Lumen	N.W	Product Dimensions
EO-VIC-36	36W	130lm/w	4,680lm	4.0kg/8.8lbs	405x227x227mm 15.9x8.9x8.9in
EO-VIC-36 PC	36W	130lm/w	4,680lm	3.85kg/8.5lbs	365x227x227mm 14.4x8.9x8.9in







INSTALLATION

For high performance and long term reliability, the light should be installed in free air.

Hanging Ring Mount

- 1. Tighten the NUT attached to the hanging ring to ensure the hanging ring is securely connected to the light fixture.
- 2. Hang the ring to the field supplied by the mounting hook or chain.
- 3. Wiring.(Connect supply wires to luminaire wire leads per the wiring diagram using methods that comply with all applicable codes.)

Universal Bracket

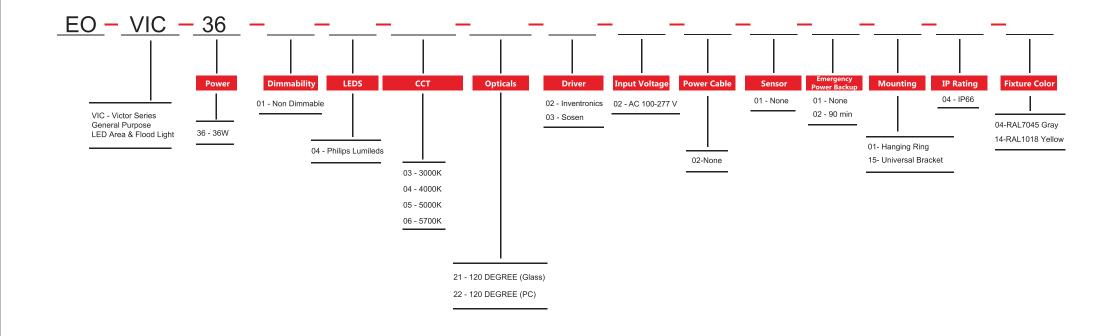
- 1. Rotate the bracket to the desired angle and tighten screw to lock it.
- 2. Bolt the universal mounting bracket to the field mounting point. Bolt the center point before the two side points. Tighten the bolts to wrench tight.
- 3. Wiring.(Connect supply wires to luminaire wire leads per the wiring diagram using methods that comply with all applicable codes.)





ORDERING INFORMATION

E-LITE semicon





E-Lite Semiconductor Co., Ltd. Headquarter & Factory Website: http://www.elitesemicon.com