

LED RHYTHM

LED
PRECISE, HIGH-OUTPUT LIGHTING

Venus I-Pro

COMBINING ELEGANCE AND EFFICIENCY,
INHERITING THE SPIRIT OF THE GODDESS OF LIGHT,
PROVIDING PERFECT DESIGN AND RELIABLE PERFORMANCE,
MAKING EVERY SPACE FULL OF BRILLIANCE.

40W, 60W, 75W, 100W

- -30°C to 70°C operating range, IP66 protection
Dust and water resistance ensure reliability
in harsh industrial conditions.
- 0-10V dimming control
Adaptable lighting solutions for enhanced
flexibility in a variety of environments.
- High-strength aluminum housing
Durable design with 4,000 hours of salt spray
resistance to ensure long service life.
- Safe and flame retardant
V0-grade flame retardant PC cover, UV-resistant and anti-glare design,
ensure greater safety and durability.
- Philips brand LED chip
Consistent brightness, excellent performance,
reliable lighting.



-30°C to 70°C operating range,
extreme high temperature
Ideal for extreme environments from cold storage
to high temperature facilities.

0-10V dimming control
Adaptable lighting solutions for enhanced
flexibility in a variety of environments.

High-strength aluminum housing
Durable design with 4,000 hours of salt spray
resistance to ensure long service life.

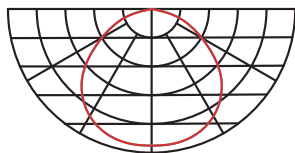
ORDERING INFORMATION

SERIES	WATTS	CCT	OPTICS	INPUT PWR	Protection	Housing Material	DIMMING	FIELDS APPLICATION
Venus I-Pro	40W 60W 75W 100W	3000K 4000K 5000K 5700K	120°	220-240 V 120-277 Optional	IP66 IP69K	Extruded Aluminum	0-10V Dimmable Optional	Warehouse Cold storage Retail areas Production and assembly halls

NOTES

- 80 CRI Standard
- Custom RAL Colors Require Additional Costs & Lead Times
- UL, FL & DL Options not DLC QPL Listed
- CM Mounting Standard

OPTICS



120°

LUMEN CHART

	3000K	4000K	5000K	5700K
40W	5200lm	5600lm	6000lm	5600lm
60W	7800lm	8400lm	9000lm	8400lm
75W	9750lm	10500lm	11250lm	10500lm
100W	13000lm	14000lm	15000lm	14000lm

Due to continuous improvement and innovation, product appearance and specifications may change without notice. Actual performance may differ as a result of end-user environment and application.

EMAIL: service@ledrhythm.com | WEBSITE: WWW.LEDRHYTHM.COM

Venus I-Pro

INDUSTRIAL LIGHTING

SPECIFICATIONS

- Expected Life** | Over 50,000 hrs.
- Rating** | IP66/IP69K
- Color Rendering Index (CRI)** | >80
- Operating Temp** | -30°C – +75°C
- Relative Humidity** | 0-90% RH
- Power Factor** | ≥95%
- Input Voltage** | 220-240 VAC/120-380 VAC
- Input Frequency** | 50/60 Hz
- LED Chips** | OSRAM
- DIMMING** | 0-10V Optional
- LED Efficiency**
- 3000K, 130 lm/w
 - 4000K, 140 lm/w
 - 5000K, 150 lm/w
 - 5700K, 140 lm/w

WARRANTIES

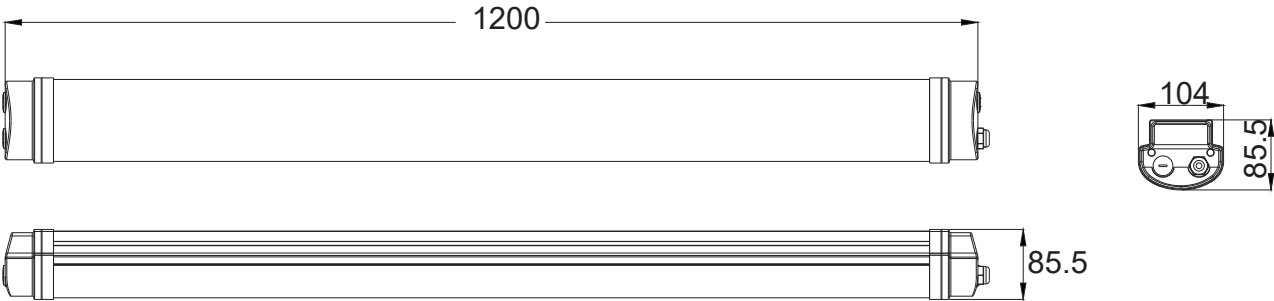
SEE WEBSITE FOR DETAILS

5-Year

MATERIALS

- Housing** | Extruded Aluminum
- Gasketing** | Neoprene Rubber
- Hardware** | 18-8 Stainless Steel
- Finish** | Protective UV Stabilized Powdercoat
- 4000 Hour Salt Spray Tested to ASTM B117
- Lens** | PC

PRODUCT DRAWINGS



40W-100W

Model	Operating temperature (120V)	Operating temperature (220V)	Operating temperature (380V)	Power
Venus I-Pro	75°C	75°C	75°C	40W
	75°C	65°C	75°C	60W
	70°C	65°C	70°C	75W
	65°C	70°C	65°C	100W
The above usage data is based on satisfying the 5-year warranty				

TEST DATA

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