

PRIMA VP

NEW



... for outdoor sheltered spaces, impact resistant.

USE

It is intended to be installed **in sheltered outdoor spaces**. It features a ventilation membrane that equalizes pressures while blocking water and contaminants that build up inside of the fitting as a result of temperature fluctuations.

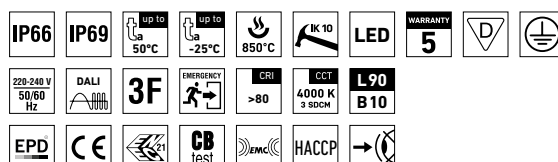
The fixture is highly recommended for **industrial premises, warehouses, agricultural buildings, sports facilities as well as transport hubs, car parks and garages, workshops and laboratories** with no explosion hazard.

IP69-rated and HACCP-compliant, the fitting's design also makes it a great choice for the food industry.

Made of clear polycarbonate, the base and the diffuser boast **high impact and deformation resistance**. Emissions in the environment of use may reduce the usability of the plastics.

ADVANTAGES

- Light fitting protection **IP66 / IP69**
- High temperature resistance in a range from $t_a = -25^\circ\text{C}$ to $t_a = 50^\circ\text{C}$
- Lifetime: 50 000 hours / L90B10
- High **mechanical resistance IK10**
- **Variable suspension pitch**, optional installation of light fitting even on an existing structure on which the original light fittings were suspended
- Optional throughwiring (up to 7 wires inside the light fitting)
- Standard model CRI > 80: 4000 K
- On request CRI > 80: 3000 K, 5000 K, 6500 K
- CRI > 90: 3000 K, 4000 K, 5000 K, 6500 K
- Certificates: **EPD, ENEC, CB, HACCP**

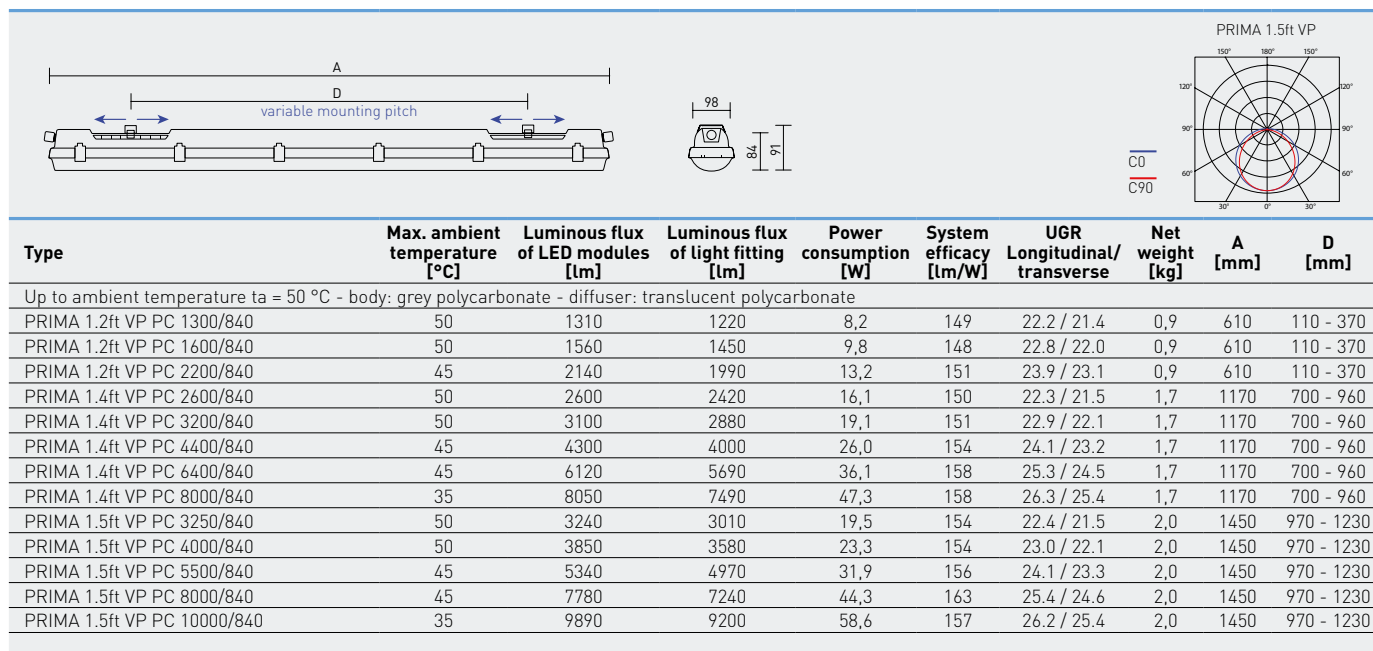


PRIMA VP PC, PCc



TECHNICAL DESCRIPTION

- Light fitting protection: **IP66 / IP69**
- Maximum ambient temperature: **ta = 50 °C**
- Maximum ambient temperature: **ta = 0-25 °C** for version with emergency back-up M3h
- Lifetime: 50 000 hours / L90B10
- Maximum light fitting efficiency: **163 lm/W**
- **CRI > 80: 4000 K** – standard
- CRI > 80: 3000 K, 5000 K, 6500 K - on request
- CRI > 90: 3000 K, 4000 K, 5000 K, 6500 K - on request
- MacAdam = 3 SDCM
- Diffuser: **translucent PC** (high mechanical resistance, UV stability)
- Body: grey PC (high mechanical resistance, UV stability)
- Reflector: steel sheet, white colour (RAL 9003)
- **Mounting clips:** stainless steel, stainless steel hooks included
- Clips: polyamide + 15 % glass fibre or stainless steel + polyamide
- Sealing: polyurethane (PUR), foamed body groove
- Cable glands: screwed PG 13.5 (standard), or rubber (SBS)
- Terminal block: screwless, three-pole (basic version), or screwed
- The values stated for power consumption and luminous flux are in a tolerance of $\pm 7.5 \%$



PRIMA VP PC

Code	Type
105781	PRIMA 1.2ft VP PC 1300/840
105782	PRIMA 1.2ft VP PC 1600/840
105783	PRIMA 1.2ft VP PC 2200/840
105784	PRIMA 1.4ft VP PC 2600/840
105785	PRIMA 1.4ft VP PC 3200/840
105786	PRIMA 1.4ft VP PC 4400/840
105787	PRIMA 1.4ft VP PC 6400/840
106845	PRIMA 1.4ft VP PC 8000/840
105788	PRIMA 1.5ft VP PC 3250/840
105789	PRIMA 1.5ft VP PC 4000/840
105790	PRIMA 1.5ft VP PC 5500/840
105791	PRIMA 1.5ft VP PC 8000/840
106846	PRIMA 1.5ft VP PC 10000/840

Non-dimmable driver - plastic clips

3F	M3h	3F M3h
105792	x	x
105793	x	x
105794	x	x
105795	105803	106669
105796	105804	106670
105797	105805	106671
105798	105806	106672
106847	x	x
105799	105807	105811
105800	105808	105812
105801	105809	105813
105802	105810	105814
106848	x	x

PRIMA VP PCc

Code	Type
105823	PRIMA 1.2ft VP PCc 1300/840
105824	PRIMA 1.2ft VP PCc 1600/840
105825	PRIMA 1.2ft VP PCc 2200/840
105826	PRIMA 1.4ft VP PCc 2600/840
105827	PRIMA 1.4ft VP PCc 3200/840
105828	PRIMA 1.4ft VP PCc 4400/840
105829	PRIMA 1.4ft VP PCc 6400/840
106849	PRIMA 1.4ft VP PCc 8000/840
105830	PRIMA 1.5ft VP PCc 3250/840
105831	PRIMA 1.5ft VP PCc 4000/840
105832	PRIMA 1.5ft VP PCc 5500/840
105833	PRIMA 1.5ft VP PCc 8000/840
106850	PRIMA 1.5ft VP PCc 10000/840

Non-dimmable driver - stainless clips (c)

3F	M3h	3F M3h
105834	x	x
105835	x	x
105836	x	x
105837	105845	106673
105838	105846	106674
105839	105847	106675
105840	105848	106676
106851	x	x
105841	105849	105853
105842	105850	105854
105843	105851	105855
105844	105852	105856
106852	x	x

PRIMA VP PC DALI

Code	Type
105865	PRIMA 1.2ft VP PC 1300/840 DALI
105866	PRIMA 1.2ft VP PC 1600/840 DALI
105867	PRIMA 1.2ft VP PC 2200/840 DALI
105868	PRIMA 1.4ft VP PC 2600/840 DALI
105869	PRIMA 1.4ft VP PC 3200/840 DALI
105870	PRIMA 1.4ft VP PC 4400/840 DALI
105871	PRIMA 1.4ft VP PC 6400/840 DALI
106853	PRIMA 1.4ft VP PC 8000/840 DALI
105872	PRIMA 1.5ft VP PC 3250/840 DALI
105873	PRIMA 1.5ft VP PC 4000/840 DALI
105874	PRIMA 1.5ft VP PC 5500/840 DALI
105875	PRIMA 1.5ft VP PC 8000/840 DALI
106854	PRIMA 1.5ft VP PC 10000/840 DALI

Digital dimmable driver DALI - plastic clips

3F	M3h	3F M3h
x	x	x
x	x	x
x	x	x
105879	105887	106677
105880	105888	106678
105881	105889	106679
105882	105890	106680
106855	x	x
105883	105891	105895
105884	105892	105896
105885	105893	105897
105886	105894	105898
106856	x	x

PRIMA VP PCc DALI

Code	Type
105907	PRIMA 1.2ft VP PCc 1300/840 DALI
105908	PRIMA 1.2ft VP PCc 1600/840 DALI
105909	PRIMA 1.2ft VP PCc 2200/840 DALI
105910	PRIMA 1.4ft VP PCc 2600/840 DALI
105911	PRIMA 1.4ft VP PCc 3200/840 DALI
105912	PRIMA 1.4ft VP PCc 4400/840 DALI
105913	PRIMA 1.4ft VP PCc 6400/840 DALI
106857	PRIMA 1.4ft VP PCc 8000/840 DALI
105914	PRIMA 1.5ft VP PCc 3250/840 DALI
105915	PRIMA 1.5ft VP PCc 4000/840 DALI
105916	PRIMA 1.5ft VP PCc 5500/840 DALI
105917	PRIMA 1.5ft VP PCc 8000/840 DALI
106858	PRIMA 1.5ft VP PCc 10000/840 DALI

Digital dimmable driver DALI - stainless clips (c)

3F	M3h	3F M3h
x	x	x
x	x	x
x	x	x
105921	105929	106681
105922	105930	106682
105923	105931	106683
105924	105932	106684
106859	x	x
105925	105933	105937
105926	105934	105938
105927	105935	105939
105928	105936	105940
106860	x	x

LEGEND

3F 3-phase 5 core through-wiring in the luminaire**M3h** emergency back-up source with 3 hour operating time for maintained emergency illumination**3F Mxh** 3-phase 5 core through-wiring in the luminaire
(L3 used for emergency unit unswitched power supply)**DALI** version with digital dimmable driver DALI**DALI 3F** 3-phase 7 core through-wiring in the luminaire**DALI 3F Mxh** 3-phase 7 core through-wiring in the luminaire
(L3 used for emergency unit unswitched power supply)

LIGHT FITTING ATTACHMENT

- a) Directly to a ceiling or a wall with the use of screws and stainless brackets
 b) Suspension with the use of stainless hooks
 c) Attachment with the use of side hangers to the wall - is not included in accessories



LIGHT FITTING DETAILED VIEW

PRIMA VP PC

