

KEY FEATURES

- | Length options: 1200mm / 1500mm
- | Wattage options: 32W / 43W / 53W
- | Diffuser material: Semi clear polycarbonate
- | Housing colour: Light grey RAL7035
- | Light colour options: WW (2700K) / NW (4000K) / CW (5700K)
- | LED type: Osram Duris 2835
- | LED chip efficacy: 180 Lumens per watt
- | Fitting efficacy: 123-142 Lumens per watt
- | Diver type options: Vossloh Schwabe / Tridonic
- | Dimming options: Non-dim / DALI / 0 - 10V
- | Warranty: 5 year

APPLICATIONS

- | Car Park
- | Industrial and Outdoor
- | Service Stations
- | Refrigeration
- | Shop and Retail
- | Health and Care

CERTIFICATIONS & FIXTURE RATINGS



ISO9001
CERTIFIED

IP66

5Year
WARRANTY

General Disclaimer
Content is subject to change. Fluctuations in mains voltage and in LED forward voltage mean that lumen output and power draw may be subject to deviation (+/-5%) of rated value.

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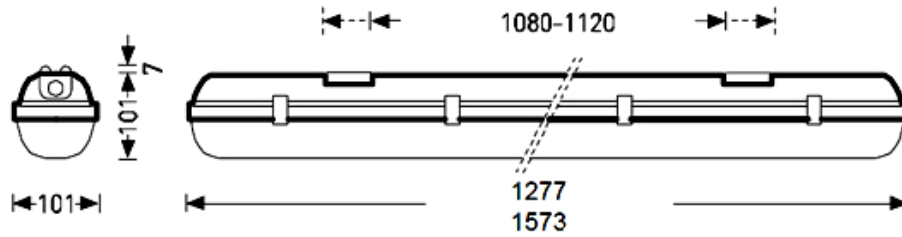
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DIMENSIONS

NAME	DRAW POWER (W)	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)
VP2 1200	32	1277	101	108
VP2 1200	43	1277	101	108
VP2 1500	53	1573	101	108

GENERAL SPECIFICATIONS

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DESCRIPTION	SPECIFICATION
LED chip type	Osram Duris 2835
LED operating current (mA)	350mA
LED working life (L70)	>54 000hrs (Ta=40°C)
Driver type options	Vossloh Schwabe / Tridonic
Driver input voltage AC(V)	110V - 220V
Driver power factor (pf)	>0.95λ
Driver nominal-life	100 000hrs (Tc = 55°C)
Driver dimming option	DALI / 0 - 10V
Driver emergency power option	2.5hrs @ 10%
Driver Total Harmonic Distortion (THD)	<20%
Driver certification	EN 61317-2-13
IP rating	IP66
SABS company certification	10089/15954
Operating temperature range	- 20° C to + 40° C
Housing material	Polycarbonate body & cover, stainless steel clips
Impact resistance	6J
Product weight including packaging	+/- 2.6kg (1200) / 3.0kg (1500)
Product weight excluding packaging	+/- 2.1kg (1200) / 2.4kg (1500)
Product warranty	5 Years
Reticulation input options	Side entry / Rear entry
Cable sealing options	Compression gland / Cable grommet
Operating ambient temperature (ta)	-20°C-+35°C

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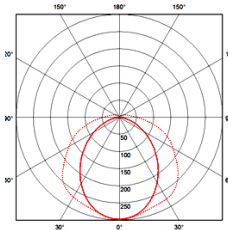
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Semi Clear

	NAME	DRAW POWER (W)	LED COLOUR (CCT)	COLOUR RENDERING INDEX (CRI)	LUMINOUS FLUX (LM)	EFFICIENCY (LM/W)	COVER / DIFFUSER
OPTICAL	VP2 32W 1200	31.5	2700k,4000k,5700k	85-80	4043-4468	128-142	Semi Clear
	VP2 43W 1200	42	2700k,4000k,5700k	85-80	5146 - 5687	123-135	Semi Clear
	VP2 53W 1500	52.5	2700k,4000k,5700k	85-80	6432-7109	123-135	Semi Clear

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