

ValuePlane – VP

LED – 303 mm x 25 mm

FEATURES

Individual, Single-Panel Fixture or Extended Runs with Multiple Panels and Blank Sections

Direct Distribution

Up to 4000 LM per Panel and 100 LM/W

Standard Output or UGR<19 Option

Remote DALI, DMX, 10V or Phase Driver

Dimming Down to 0%

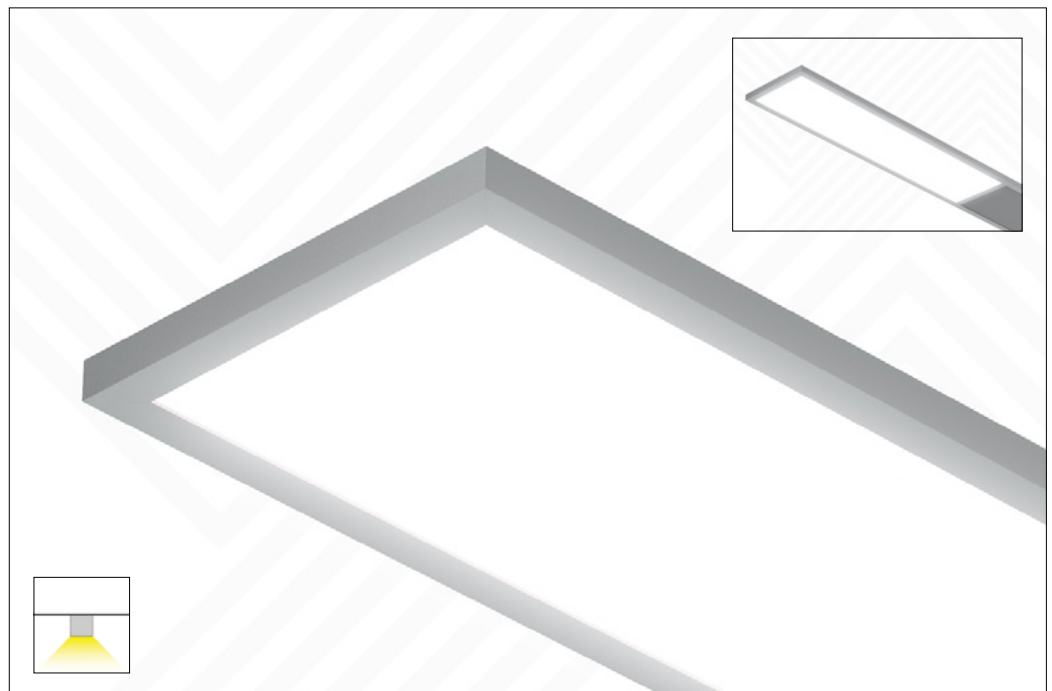
Remote Sensor Options

Aluminium, White, Black, Bronze or Custom RAL Finish

SUSPENDED



WALL / SURFACE



INSTRUCTIONS

Digital users: Check selection boxes and fill in fields directly in fillable, interactive PDF, save file, submit to Light Forms.

Manual users: Check selection boxes and fill in fields with pen, scan and save ALL pages as PDF document, submit to Light Forms.

1. BASE MODEL / MOUNTING Select ONE

VPS	Suspended
VPSM	Surface-mount

2. SIZE* Select ONE (single- or multi-panel) and enter quantity and length in metres as necessary, ex: MULTI/3/5.5

INDIVIDUAL FIXTURE

SINGLE PANEL

INDV	Individual, 1.2 metre single-panel fixture
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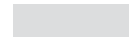
EXTENDED RUN

MULTI PANEL

MULTI*	Multiple, 1.2 metre panels joined with evenly sized and evenly distributed blank panels to fill out the overall run length
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Quantity of Panels

Overall Run Length



**See Dimensions on Page 4 for further guidance on how multiple-panel, extended runs of illuminated and blank panels are configured*

3. DIRECT LINEAR LAMPING & LENS Select ONE from each category

OUTPUT & LENS

CRI

CCT

MED	Standard output with diffuse lens	80	3000K
UGR19	UGR<19 output with prismatic lens		4000K

4. REMOTE DRIVER Select ONE

NONDIM	Non-dimming
DALI	DALI driver, dimming down to 1%
1/10V	1-10V, dimming down to 1%
0/10V	0-10V, dimming down to 0%
DMX	DMX driver, dimming down to 1%
PHASE	For use with phase-cut triac, IGBT or sine wave dimmer switches

5. FINISH* Select ONE

AL	Anodised aluminium (standard)
WH	White powdercoat
BLK	Black powdercoat
BZ	Metallic bronze powdercoat
RAL/ _ _ _ _	Custom RAL [#] colour powdercoat, ex: RAL/3000

*Contact factory for additional finish options including Interpon, Farrow & Ball and silver and gold plating

[#]See RAL colour options and codes at lightforms.com/RAL

6. POWERFEED COLOUR Select ONE

GP	Grey (standard for suspended, default for other mountings)
WP	White
BP	Black
TP	Transparent
XP	Custom colour (contact Light Forms for options)

7. CANOPY Select ONE

NONE	Select NONE when specifying surface mount
STD	115mm canopy for each separate powerfeed and suspension point (standard)
SMALL	82mm canopy for each separate powerfeed and suspension point
COMBO	115mm combo canopy for locations with both a powerfeed and suspension point

8. OPTIONAL ADD-ONS Select as many as apply

A. EMERGENCY

EM	Remote, 3-hour emergency battery, manual testing
EM/DALI	Remote, 3-hour emergency battery with DALI interface, automatic testing
EC	Emergency circuit

B. SENSOR

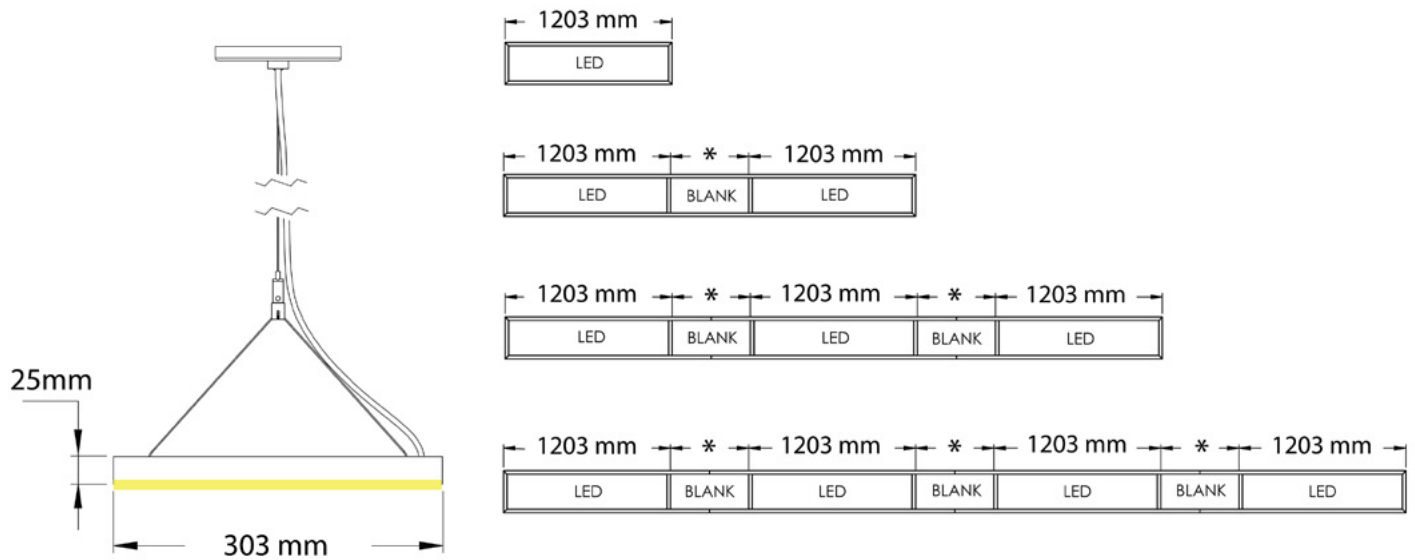
PRES	Remote, PIR presence detector
DALI/PRES	Remote, DALI-compatible PIR presence detector
PHOTO	Remote, photocell/daylight detector

C. WIRELESS CONTROL

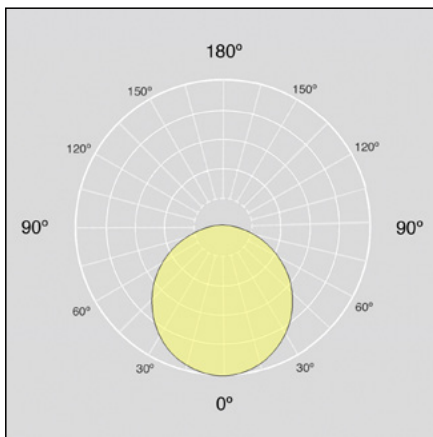
OLP*	Remote, Osram Lightify Pro wireless control module
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*Must choose DALI option in DRIVER section.

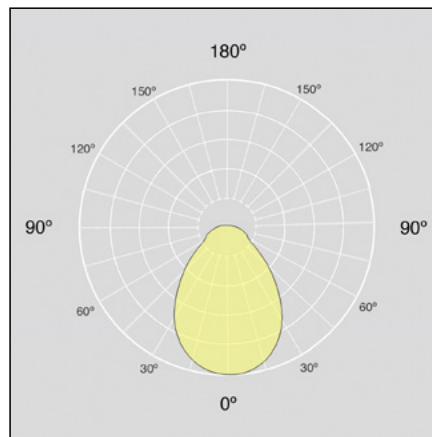
DIMENSIONS



DISTRIBUTION



Standard Output
STD-O



UGR<19 Output
UGR19

DIRECT LINEAR LAMPING – OPTIONS & PERFORMANCE DATA

OUTPUT OPTIONS	LENS	DELIVERED LUMENS* LM/PANEL	WATTS* W/PANEL	EFFICACY* LM/W	CRI	CCT OPTIONS
MED[#]	Diffuse	4000	40	100	80	3000K 4000K
UGR19[#]	Prismatic	3300	33	100		

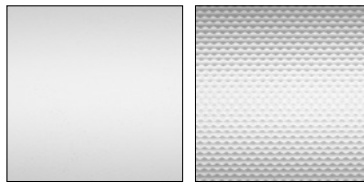
L80 > 50,000 hours

Luminous flux +/- 5%

[#]Performance data is based on a connected-load photometric test with 80 CRI at 4000K using a DALI driver and applicable lens

LENSES

A diffuse, white satin lens come standard with the STD output option and produces a smooth, even light across the lens surface. The prismatic lens comes standard with the UGR19 output, produces less homogeneous output, yet reduced glare to achieve a UGR<19 rating.



Diffuse

Prismatic

SPECIFICATION DETAILS

HOUSING

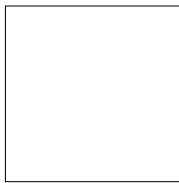
100% recyclable, extruded architectural grade aluminium with minimum 2mm thickness.

FINISH OPTIONS

Standard finish is "Ultimate" aluminium - a smooth, clean and durable finish achieved from a deep etch, two-step clear anodising process. White, Black, Bronze or custom RAL powdercoat options are also specifiable. Contact Light Forms for other finish options (Interpon, Farrow & Ball, and silver and gold plating).



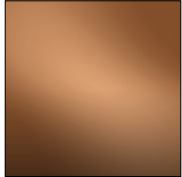
Aluminium
AL



White
WH



Black
BLK



Bronze
BZ

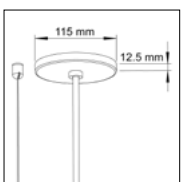


Custom RAL
RAL

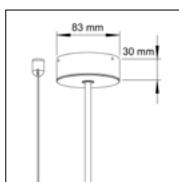
View all RAL colour options at: <https://lightforms.com/RAL>

SUSPENSION MOUNT CANOPY OPTIONS

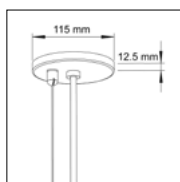
Standard (STD) comprises separate 115 mm powerfeed canopy and cable bullet at powerfeed locations. SMALL comprises separate 85 mm powerfeed canopy and cable bullet at powerfeed locations. COMBO comprises combined 115mm canopy (canopy and cable bullet) at powerfeed locations. All options include cable bullets for non-powerfeed locations.



Standard
STD



Small
SMALL



Combo
COMBO

REMOTE SENSORS

Optional, presence (PRES), DALI-compatible PIR presence (DALI/PRES) and daylight harvesting (PHOTO) sensors available. Contact Light Forms for further information.

WEIGHT

Each individual panel is approximately 5100 grams and each individual blank section is approximately 3400 grams. Weight may vary depending on mounting and other options.

OPERATING TEMPERATURE

Luminaire MUST be installed and operated ONLY in dry or damp environments where the ambient temperature ranges from -20°C to 50°C. Luminaire operation in environments outside this temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and colour consistency.

WARRANTY

5-year limited warranty. Details: lightforms.com/warranty

MANUFACTURING & CERTIFICATION

Products are manufactured in and comply with the health, safety and environmental protection standards of the respective region in which they are sold as indicated below.



Europe



Asia



Greater India
+ Middle East

PHOTOS

