

vivant® 1200 x 300

> weblink > **VIV3**

ORDER CODES

Vivant 1200 x 300	HF Gear	3 hr Emergency
T5 1 x 28W	VIVM128	VIVM128EMIN
T5 2 x 28W	VIVM228	VIVM228EMIN
T5 1 x 54W	VIVM154	VIVM154EMIN
T5 2 x 54W	VIVM254	VIVM254EMIN

Options

DALI DIMMING	Add Y after VIVM	i.e. VIVMY128
DSI DIMMING	Add D after VIVM	i.e. VIVMD128
SWITCH DIMMING	Add X after VIVM	i.e. VIVMX128
EASYTEST	Add suffix /ET to order code	i.e. VIVM128/ET
COMET	Add suffix /CT to order code	i.e. VIVM128/CT

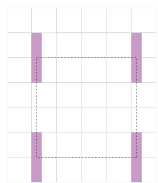


LAMP PERFORMANCE

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2600	24,000hrs
1 x 54W T5	4450	24,000hrs

PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
2 x 28W T5	490 lux	2.4m x 2.4m



Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
2.7m
Working Plane:
0.8m

CEILING INTEGRATION

Refer to common ceiling compatibility matrix – See page 310

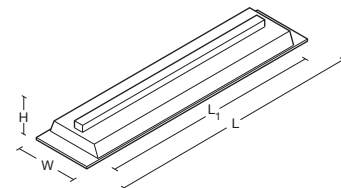
Exposed T Grids

T15 Lay in
T15/T25 Pull up

Plasterboard

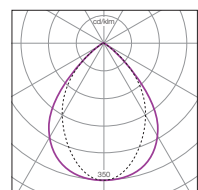
Prepared aperture

DIMENSIONS



Version	L	W	H	L ₁	Prepared Aperture	KG	KG	
Exposed T	1195	295	118	1171	279 x 1179 ± 5	7.0	8.0	

PHOTOMETRIC PERFORMANCE



1 x 54W T5
• LOR = 66.9%
• SHR MAX = 1.60

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.48	0.66	0.70

TO SPECIFY

Semi-recessed architectural T5 1200 x 300 luminaire with a concave metalized living louvre and matrix luminance profilers projecting 25mm below the ceiling delivering light spill on the ceiling and a smoothly graduated wall wash. Optic to incorporate intermediate brightness zones for maximum visual comfort – as Whitecroft Lighting VIVANT