



Optics

- Light Output:
– 1540 lumens (28W)
- 4000K 'cool' white colour temperature
- 50,000 hour life expectancy
- IP20

Body

- Extruded acrylic curved front fascia with feature twin slot plate in centre
- Fabricated steel gear tray finished black with perforated end panels
- Optional integral 3hr or COMECS* emergency

Order Codes

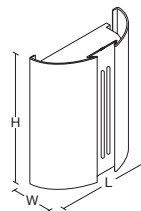
Vallus T	Fixed Output	3hr Emergency
1540 lumens (28W)	VLTH14K	VLTH14KEM

Options

DALI	Replace H with Y	i.e. VLTU14K
COMECS*	Add suffix /EP	i.e. VLTH14K/EP

*Can be wired as Easytest if required

Dimensions

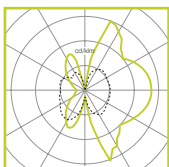


L	W	H	KG	KG
240	112	350	1.4	2.3

LED Performance

Colour Temp	Ra (CRI)	Life Expectancy	Colour Consistency
4000K	≥ 80	L ₇₀ (50,000hrs)	MacAdam 2 SDCM

Photometric Performance



28W LED
1540 lumens
4000K
• LOR = 100%

Utilisation Factors UF(F)

Room Reflectance	Room Index
C W F	1.00 3.00 5.00
0.70 0.50 0.20	0.46 0.73 0.81

To Specify

Architectural LED wall luminaire with curved acrylic fascia for feature lighting – as Whitecroft Lighting VALLUS T