

# VITA horizontal 1013

## direct / indirect

wall

099-9136Y36A



Project / Type

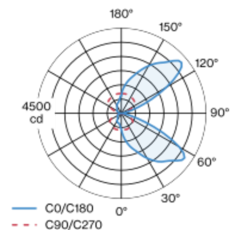
Notes

Count / Date

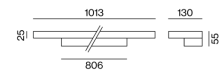


Luminaire housing, mounting channel and front cover from extruded aluminium profile; angular design; no visible screws; surface anodised aluminium; suitable for wall mounting; equipped with two light insets made of aluminium, powder coated; direct/indirect illumination characteristic; lighting modules with specially computed, asymmetrical high gloss reflectors, linear prismatic covers incl. foil with different light distributions for direct or indirect light component for optimised light control and homogeneous illumination; light colour 3000 K; binning initial MacAdam  $\leq 3$  SDCM; CRI  $\geq 97$ ; min. 85% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; degree of protection IP20; PC1; 220-240 V; incl. DALI-2 converter; direct/indirect light component separate controllable; light source replaceable by an authorized professional; control gear replaceable by an authorized professional;

### Light distribution



### Product drawing



### General

Wall | Surface

anodised aluminium

IP20

indirect 5740 lm | direct 5740 lm

total 11480 lm

11500 lm/m

### LED

3000 K

CRI  $\geq 97$

L85 / 50000 h

initial MacAdam  $\leq 3$  SDCM

R<sub>g</sub>: 99 | R<sub>f</sub>: 96 | R<sub>t(1-15)</sub>: 97

MR 0.68 | MDER 0.61

### Optical

Linear Prismatic | asymmetric

PstLM  $\leq 1.0$  <sup>1</sup> | SVM  $\leq 0.4$  <sup>1</sup>

### Electrical

DALI-2 | 2 DALI Addr.

PC1 | 220-240 V

system 123 W

system 93 lm/W <sup>2</sup>

123 W/m

### Physical

length 1013 mm | width 130 mm | height 55 mm

<sup>1</sup> Value of containing product at full load (undimmed)  
<sup>2</sup> incl. consideration of optical losses, internal control unit losses & operating device efficiency

### Installation instructions



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### Circuit Breaker Types

| Automatic Circuit Breaker Type | Number of Fixtures |
|--------------------------------|--------------------|
| B10                            | 6                  |
| B13                            | 8                  |
| B16                            | 10                 |
| B20                            | 13                 |
| C10                            | 10                 |
| C13                            | 14                 |
| C16                            | 17                 |
| C20                            | 22                 |

