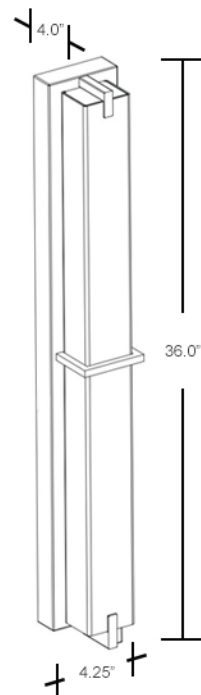


# V I N C I

## L I G H T I N G



Full Orientation;  
Horizontal and Vertical  
Ceiling and Wall

### Lightsource Test Report

VL1314

Collection: Misty

Available Finishes:

Black / Chrome / Satin Brass

Fixture Dimensions:

L 36" x W 4.25" x Ext 4"

Light Source: Integrated AC LED

Wattage: 30W

Colour Temperature:

Tri-Color: 5000K, 4000K, 3000K

CRI (Ra) 90CRI

Lumens: 2700lm

Diffuser: High Impact White Acrylic

Voltage: 120V

Dimming: TRIAC / ELV 100% - 10%

LED Rated Life: 50,000 hours

Total Lumens 2700 lm

Delivered Lumens 2270 lm

#### CIE Colorimetric Parameters

Chromaticity coordinates:  $x=0.3861$   $y=0.3778$   $u(u')=0.2284$   $v=0.3353$   $v'=0.5029$   
 CCT:  $T_c=3856K$  ( $duv=-0.00112$ ) Color Ratio:  $R=0.192$   $G=0.772$   $B=0.036$   
 Peak Wavelength: 452.2nm Half Bandwidth: 20.8nm  
 Dominant Wavelength: 580.2nm Color Purity: 0.293  
 CRI:  $R_a=84.7$  TM30:  $R_f=83$ ,  $R_g=96$   

R1=84	R2=91	R3=96	R4=83	R5=84	R6=88	R7=86	R8=66
R9=16	R10=79	R11=83	R12=64	R13=86	R14=98	R15=78	

 Color Quality Scale:  $Q_a=83.8$ ,  $Q_f=83.8$ ,  $Q_p=84.0$ ,  $Q_g=93.6$   

Q1=83	Q2=98	Q3=80	Q4=77	Q5=82	Q6=85	Q7=87	Q8=89
Q9=98	Q10=90	Q11=86	Q12=85	Q13=85	Q14=75	Q15=78	

