



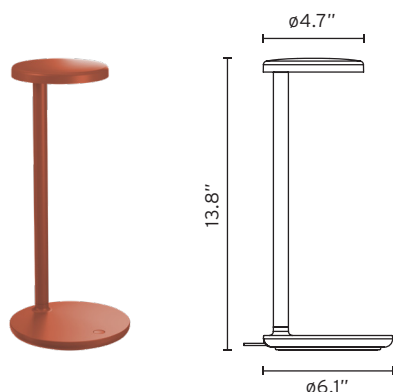
Oblique

Innovative task lamp by Vincent Van Duysen

Description

Oblique is the natural evolution of the classic office swing arm lamp. With its robust, compact structure and timeless design, it produces a very powerful and controlled asymmetric light beam, perfect for professional lighting of the work area. The excellence of comfort: UGR is lower than 10 for exceptional anti-glare protection, homogeneity of light distribution and performance, in accordance to the strictest industry standards. Oblique has a patented ultra-flat lens with a very high transmission efficiency of 97% in a rounded flush head for minimum visual intrusion. The collection is available in 6 finishes including classic white and black to pair with any modern interior.

Dimensions



Certifications



Photometrics

For current IES files please visit
arch.flosusa.com

Warranty

2 years from date of sale.

Lamp

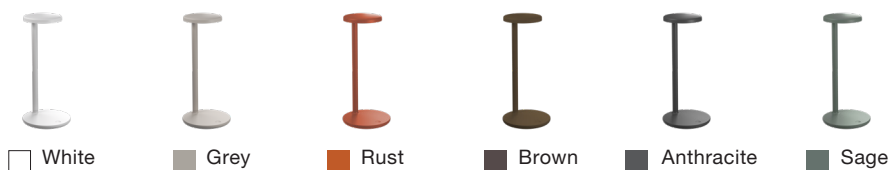
Lamp Type	Top LED
Wattage	8W
Output	750lm, 800lm, 850lm
Color Temperatures	2700K, 3000K, 4000K, 3500K* (See Notes)
Color rendering	CRI90

Optical

Beam Angle	34°
Lighting Type	Direct
Light Distribution	Asymmetric

Physical

Material	Aluminum
Aiming	Fixed
Weight	1.65 Pounds
Ingress Protection Rating	IP20 dry locations
Finishes	Painted lacquer



Installation type	Table portable, cord and plug
Environment	Indoor



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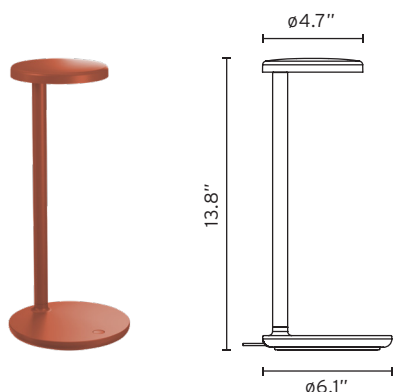
Electrical & Control

Control	ON/OFF-dimmer switch on base
Power Supply	External, on cord
Input Driver Voltage	120V

Performance

Maximum delivered output	571lm, 595lm, 634lm
Efficacy	79,25lm/W

Dimensions



Notes

External power supply integrated on 5' cord and plug.

USB-C connection integrated into the base of the lamp to recharge compatible devices.

The ON/OFF-dimmer switch is integrated into the base and features a timer.

3500K and other CCTs are available but not cataloged. Consult factory.

Certifications



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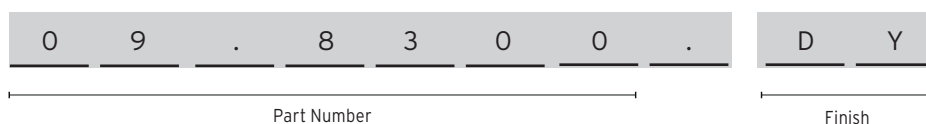
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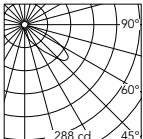
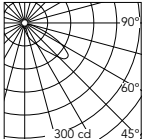
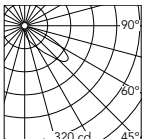
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How to specify



Oblique

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Angle	Part Number	Finish	Photometrics																		
2700	90	750lm	571lm	8W	34°	09.8300	<div><div></div>DY= White</div> <div><div></div>EA = Grey</div> <div><div></div>DX = Rush</div> <div><div></div>DW = Brown</div> <div><div></div>DR= Anthracite</div> <div><div></div>DV = Sage</div>	<div><p>Luminous flux luminaire 571 lm</p></div> <div>Beam Angle: 34°</div> <table><thead><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>288</td><td>1.74</td></tr><tr><td>2</td><td>72</td><td>3.48</td></tr><tr><td>3</td><td>32</td><td>5.23</td></tr><tr><td>4</td><td>18</td><td>6.97</td></tr><tr><td>5</td><td>12</td><td>8.71</td></tr></tbody></table>	h(m)	E(lx)	D(m)	1	288	1.74	2	72	3.48	3	32	5.23	4	18	6.97	5	12	8.71
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3000	90	800lm	595lm	8W	34°	09.8301	<div><div></div>DY= White</div> <div><div></div>EA = Grey</div> <div><div></div>DX = Rush</div> <div><div></div>DW = Brown</div> <div><div></div>DR= Anthracite</div> <div><div></div>DV = Sage</div>	<div><p>Luminous flux luminaire 595 lm</p></div> <div>Beam Angle: 34°</div> <table><thead><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>300</td><td>1.74</td></tr><tr><td>2</td><td>75</td><td>3.48</td></tr><tr><td>3</td><td>33</td><td>5.23</td></tr><tr><td>4</td><td>19</td><td>6.97</td></tr><tr><td>5</td><td>12</td><td>8.71</td></tr></tbody></table>	h(m)	E(lx)	D(m)	1	300	1.74	2	75	3.48	3	33	5.23	4	19	6.97	5	12	8.71
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4000	90	850lm	634lm	8W	34°	09.8302	<div><div></div>DY= White</div> <div><div></div>EA = Grey</div> <div><div></div>DX = Rush</div> <div><div></div>DW = Brown</div> <div><div></div>DR= Anthracite</div> <div><div></div>DV = Sage</div>	<div><p>Luminous flux luminaire 634 lm</p></div> <div>Beam Angle: 34°</div> <table><thead><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>320</td><td>1.74</td></tr><tr><td>2</td><td>80</td><td>3.48</td></tr><tr><td>3</td><td>36</td><td>5.23</td></tr><tr><td>4</td><td>20</td><td>6.97</td></tr><tr><td>5</td><td>13</td><td>8.71</td></tr></tbody></table>	h(m)	E(lx)	D(m)	1	320	1.74	2	80	3.48	3	36	5.23	4	20	6.97	5	13	8.71
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