

# FLOS

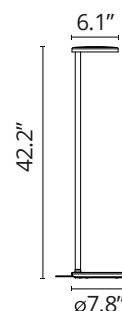
09.8221.DX Matte Rust

## Oblique Floor ONLINE EXCLUSIVE

Designed by Vincent Van Duysen

LED - Top LED - 8W - 482lm - 3000K - CRI> 90 - Beam° 34

Designer Vincent Van Duysen reinterprets his Oblique table light into a floor lamp. Launched in 2020, the table lamp created a new way of diffusing and enjoying light, provided by innovative, Flos-developed technology. While traditional reading lamps require a tilted head to spotlight a focused area, Oblique is engineered with a combination of LEDs and lenses that requires only a small amount of space to produce an extremely bright beam of light that falls "obliquely" from the head of the lamp onto the lit surface. The resulting beam is powerful and controlled yet asymmetrical, ideal for illuminating a work area or your favorite novel. Key features An integrated USB-C port charger in the base charges additional devices. Round flat head for minimal visual intrusion A patented ultra-flat lens with very high efficiency of 97%



Are you a professional and your project needs consulting and support?

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### Main specifications

|                        |                     |
|------------------------|---------------------|
| Mounting               | Floor               |
| Environments           | Indoor dry location |
| Light Source Type      | LED                 |
| Light sources included | Yes                 |
| LED type               | Top LED             |
| Lamp category          | LED                 |
| Number of lamps        | 1                   |
| Power (W)              | 8                   |
| System power (W)       | 10                  |
| System flux (lm)       | 482                 |

### Physical

|             |            |
|-------------|------------|
| Color       | Matte Rust |
| IP internal | 20         |

### Download

Mounting instructions

[Download PDF](#)

### Photometric Files

LDT / IES

[Download ZIP](#)

### Technical Drawings

2D

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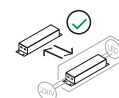
3D

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### Ecodesign and Energy Labelling



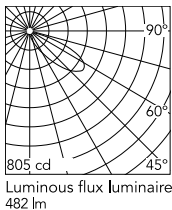
Replaceable (LED only) light source by a professional



Replaceable control gear by an end-user



## Schematic light drawing



Beam Angle: 35°

| h(m) | E(lx) | D(m)  |
|------|-------|-------|
| 1    | 231   | 2.18  |
| 2    | 58    | 4.36  |
| 3    | 26    | 6.54  |
| 4    | 14    | 8.72  |
| 5    | 9     | 10.90 |

Luminous flux luminaire  
482 lm

## Photometric

|                          |                            |
|--------------------------|----------------------------|
| Lighting type            | Direct                     |
| Light distribution       | Asymmetric                 |
| CCT (K)                  | 3000                       |
| CRI>                     | 90                         |
| McAdam steps (SDCM)      | 3                          |
| LED Life / Failure Ratio | L90B10 > 50.000h (Tc=85°C) |
| Beam angle C0-180 (°)    | 34                         |
| Beam angle C90-270 (°)   | 46                         |

## Electrical

|                     |                 |
|---------------------|-----------------|
| Frequency (Hz)      | 50/60           |
| Main voltage (Vac)  | 110-240         |
| Forward voltage (V) | 24              |
| Driver              | Remote included |
| Dimmable            | Yes             |
| Dimming type        | Dimmer on board |
| Dimming range (%)   | 1-100           |
| Precabled           | Yes             |
| Plug type           | Twist and Lock  |