



## In-Finity 100 Suspension Up & Down 4000K General Lighting

■ N10U164G30B - White

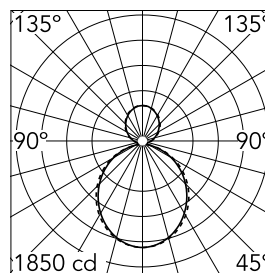
LED modular system for suspended installation, including LED luminaires, aluminum installation profile, and diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules. Suspension kit included.

### Main specifications

Number of heads	1	Net lumen (lm)	6745
Lamp category	LED	Mountings	Suspension
Power (W)	38.5W/m	Environment	Indoor dry location
CCT (K)	4000K		
CRI	80		

### Optical

Lighting type	Indirect, Direct
LED type	Top LED
Light distribution	Symmetric
Optical type	Diffused light
Beam angle (°)	103
Beam angle C90-270 (°)	107



Beam Angle DIR: 103°

h(m) E(lx) D(m)

1 1850 2.54

2 462 5.07

3 206 7.61

4 116 10.14

5 74 12.68

Luminous flux luminaire  
6745 lm

### Electrical

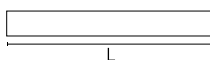
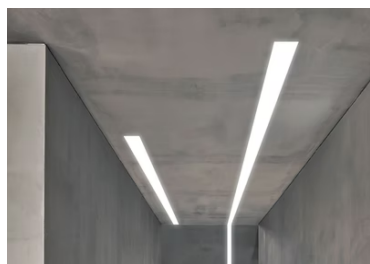
Frequency (Hz)	50/60	Insulation class	I
Dimmable	No		
Driver	Integrated		
Driver type	Non Dimmable		
Emergency	Without		

### Physical

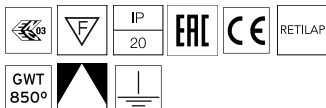
Color	White
Orientation	Fixed
Weight (kg)	16.20
Length (mm)	1690

### Note

Opal Diffuser: Diffuse, glare free and uniform lighting throughout the room. / Emergency: Emergency Module available in all versions, length 1405 mm. In normal use, it uses the same power consumption as the standard In-Finity. In emergency use, it emits 10% of normal use during 3 hours. Endcaps: must be ordered separately. Consult Flos Architectural team for a configuration without end caps.



130  
96  
100



In-Finity 100 Suspension Up & Down 4000K General Lighting



Power supply rose  
08.0031.00



Metal cover. Suspension Up & Down.  
100 mm (Colour Anodized Grey)  
08.9058.02



500 mm opal diffuser. Diffuse, glare  
free and uniform lighting throughout  
the room  
08.0111.00



Metal cover. Suspension Up & Down.  
100 mm  
08.9058.06



Metal cover. Suspension Up & Down.  
100 mm (Colour Black)  
08.9058.NS



Metal cover. Suspension Up & Down.  
100 mm (Colour White)  
08.9058.40



Suspension kit  
08.0030