



In-Finity 100 Suspension Down 3000K Micro-Prismatic Diffuser ■ N10D113U14B - Black

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 not included.

Main specifications

Optical

Lamp category	LED
Power (W)	25.5W/m
CCT (K)	3000K
CRI	80
Net lumen (lm)	2968

Mountings Environment

2968 lm

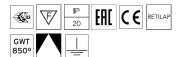
Insulation class

Suspension Indoor dry location





100



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Lighting type	Direct	
LED type	Top LED	90°
Light distribution	Symmetric	
Optical type	Diffused light	\mathcal{L}
Beam angle (°)	73	60° XX/
Beam angle C90-270 (°)	81	

50/60

	Beam Angle:		73°
90°	h(m)	E(lx)	D(m)
60°	1	1757	1.47
	2	439	2.95
	3	195	4.42
	4	110	5.90
30° \ 1757 cd \ 30°	5	70	7.37
Luminous flux luminaire			

Electrical	
Frequency (Hz)	

Dimmable No Driver Integrated Driver type Non Dimmable **Emergency** Without

Physical

Color	Black
Orientation	Fixed
Weight (kg)	7.40
Length (mm)	1125

Note

Micro-Prismatic Diffuser: Highly efficient multilayer diffuser that, thanks to its unique micro-prismatic texture, provides a glare free UGR<19° light beam. / Emergency: Emergency Module available in all versions, length 1405 mm. In normal use, it uses the same power consumption as the standard In-Flnity. 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.

In-Finity 100 Suspension Down 3000K Micro-Prismatic Diffuser



Metal cover. Surface / Suspension Down. 100 mm 08.9054.06



Power supply rose 08.0031.00



Metal End Cap. Recessed No Trim / Surface / Suspension Down. 100 mm (Colour Anodized Grey) 08.9054.02



Metal End Cap. Recessed No Trim / Surface / Suspension Down. 100 mm (Colour Black) 08.9054.NS



Metal End Cap. Recessed No Trim / Surface / Suspension Down. 100 mm (Colour White) 08.9054.40



Suspension kit 08.0030



500 mm micro-prismatic diffuser. Highly efficient multilayer diffuser that, thanks to its unique

glare free UGR<19 light beam 08.0114.00				
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