Recessed Indoor dry location







N10N194G30BDA - White

 ${\sf LED\ modular\ system\ for\ recessed\ No\ Trim\ installation, including\ LED\ luminaires, aluminum\ installation\ profile\ and\ profile\ profil$ diffusers. Drivers included in lighting modules for 220-240V connection to mains or to other lighting modules.

## Main specifications

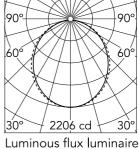
Lamp category	LED	Mountings
Power (W)	25.5W/m	Environment
CCT (K)	4000K	
CDI	90	

5840

### Optical

Net lumen (lm)

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



5840 lm

2206 2.54 2 551 5.07 3 245 7.61 4 138 10.14 5 88 12.68

h(m)

Beam Angle: 103°

E(Ix)

D(m)

Electrical	
Electrical	

Frequency (Hz)	50/60	Insulation class
Dimmable	Yes	
Driver	Integrated	
Driver type	Dimmable DALI	

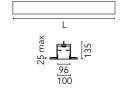
Without Emergency

### Physical

Color	White
Orientation	Fixed
Recessed depth (mm)	135
Weight (kg)	17.70
Length (mm)	1970

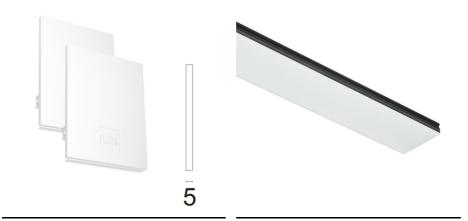


 $Opal\,Diffuser:\,Diffuse,\,glare\,free\,and\,uniform\,lighting\,throughout\,the\,room.\,/\,Emergency:\,Emergency\,Module$ available in all versions, length 1405 mm. In normal use, it uses the same power consumption as the standard In-Flnity. In emergency use, it emits 10% of normal use during 3 hours.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





# In-Finity 100 Recessed No Trim 4000K General Lighting Dali



Metal End Cap. Recessed No Trim / Surface / Suspension Down. 100 mm (Colour White) 08.9054.40 500 mm opal diffuser. Diffuse, glare free and uniform lighting throughout the room 08.0111.00