73°

D(m)

1.47

2.95

4.42

5.90

7.37

Beam Angle:

2

3

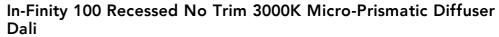
747

187

47







N10N053U30BDA - White

LED modular system for recessed No Trim 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.

Main specifications

Lamp category	LED	Mountings	Recessed
Power (W)	25.5W/m	Environment	Indoor dry location
CCT (K)	3000K		
CRI	80		

1261

50/60

Integrated

Without

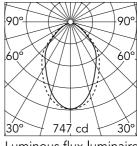
Dimmable DALI

Yes

Optical

Net lumen (lm)

Direct
Top LED
Symmetric
Diffused light
73
81



30° 747 cd 30°	5	30
Luminous flux luminaire		
1261 lm		

90°+		90°
1		<i></i>
600		60%
		$\langle \rangle$
$ \rangle$		\times
\mathcal{N}	/ \	\times
30°	→ 747 cd →	_30°
Lumi	inous flux lum	inaire

135		

Driver Driver type **Emergency**

Electrical Frequency (Hz)

Dimmable

Insulation class













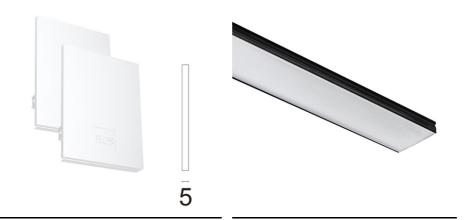
Physical

Color	White
Orientation	Fixed
Recessed depth (mm)	135
Weight (kg)	4
Length (mm)	565

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 Recessed No Trim 3000K Micro-Prismatic Diffuser Dali



Metal End Cap. Recessed No Trim / Surface / Suspension Down. 100 mm (Colour White) 08.9054.40 500 mm micro-prismatic diffuser. Highly efficient multilayer diffuser that, thanks to its unique microprismatic texture, provides a glare free UGR<19 light beam 08.0114.00