

## IN-FINITY 100 RECESSED TRIM 4000K GENERAL LIGHTING DALI

**Number of heads** 

**Mounting** Recessed Trim

Top LED 34,1W/m 4228 lm/m 4000K CRI 80 Lamps description

Luminaire luminous flux See reference number

Voltage (V) 220/240 **Environment** Indoor

**Notes** 

Opal Diffuser: Diffuse, glare free and uniform lighting throughout the room. / Emergency: Emergency Module available in all versions, length 1125 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.

#### **OPTICAL**

**Aiming** Fixed Light distribution symmetry Symmetric Beam angle 109°

## **ELECTRICAL**

Transformer availability Included **Transformer mounting** Integral

Electronic dimmable dali Transformer type

Without **Emergency Insulation class** Class I

### **PHYSICAL**

Recessed depth (mm) 135

**Construction material Aluminium** 





## In-Finity 100 Recessed Trim 4000K General Lighting Dali

designed by FLOS Architectural

LED modular system for recessed 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.

N10T054G30.DA 565mm - 1555lm White

N10T054G02.DA 565mm - 1555lm Anodized Grey

N10T054G14.DA 565mm - 1555lm Black

N10T084G30.DA 845mm - 2333lm White

NI0T084G02.DA 845mm - 2333lm Anodized Grey

N10T084G14.DA 845mm - 2333lm Black NI0TII4G30.DA II25mm - 3111lm White

NI0TII4G02.DA II25mm - 3111lm Anodized Grey

NIOTII4GI4.DA II25mm - 3111lm Black

N10T144G30.DA 1405mm - 3889lm White

NI0TI44G02.DA I405mm - 3889lm Anodized Grey

N10T144G14.DA 1405mm - 3889lm Black

N10T164G30.DA 1690mm - 4667lm White

NI0TI64G02.DA I690mm - 4667lm Anodized Grey

N10T164G14.DA 1690mm - 4667lm Black

N10T194G30.DA 1970mm - 5445lm White

NI0TI94G02.DA 1970mm - 5445lm Anodized Grey

N10T194G14.DA 1970mm - 5445lm Black

N10T254G30.DA 2530mm - 7001lm White

NI0T254G02.DA 2530mm - 7001lm Anodized Grey

N10T254G14.DA 2530mm - 7001lm Black

N10T304G30.DA 3095mm - 8557lm White

NI0T304G02.DA 3095mm - 8557lm Anodized Grey

N10T304G14.DA 3095mm - 8557lm Black

N10TFC4G30.DA Flat Corner - 3111lm White

N10TFC4G02.DA Flat Corner - 3111lm Anodized Grey

NI0TFC4GI4.DA Flat Corner - 3111lm Black

NI0TDC4G30.DA Dihedral Corner - White 3111lm

N10TDC4G02.DA Dihedral Corner - Anodized Grey

NI0TDC4GI4.DA Dihedral Corner - Black

N10TEM4G30.DA Emergency - 3889lm White

N10TEM4G02.DA Emergency - 3889lm Anodized Grey

N10TEM4G14.DA Emergency - 3889Im Black

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# In-Finity 100 Recessed Trim 4000K General Lighting Dali . Accessories

#### Structural



08.9055.40

08.9055.02

08.9055.NS

Metal cover. Recessed Trim. 100 mm

Metal cover for the different profiles. 2 unit kit.

# In-Finity 100 Recessed Trim 4000K General Lighting Dali . Lamps



**Top LED** 

Lamp category:

**LED** 

Socket:

Special base

Lamp type:

Top LED



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N10T084G14.DA 845mm - 2333lm Black

NI0TII4G30.DA II25mm - 3111lm White

NI0TI14G02.DA 1125mm - 3111lm Anodized Grey

NIOTII4GI4.DA II25mm - 3111lm Black

N10T144G30.DA 1405mm - 3889lm White

N10T144G02.DA 1405mm - 3889lm Anodized Grey

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NI0TDC4G14.DA Dihedral Corner - Black

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N10TEM4G14.DA Emergency - 3889lm

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Anodized Grey