

IN-FINITY 70 SURFACE 3000K GENERAL LIGHTING

Number of heads

Mounting Surface

Top LED 23,1W/m 2877 lm/m 3000K 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 1400 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 103°

ELECTRICAL

Transformer availability Included Transformer mounting Integral Transformer type Electronic **Emergency** Without Class I **Insulation class**

PHYSICAL

Construction material Aluminium





In-Finity 70 Surface 3000K **General Lighting**

designed by FLOS Architectural

LED modular system for surface 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.

N70S053G30B 565mm - I262lm White

N70S053G02B 565mm - 1262lm Anodized Grey

N70S053G14B 565mm - 1262lm Black

N70S083G30B 845mm - 1893lm White

N70S083G02B 845mm - 1893lm Anodized Grey

N70S083G14B 845mm - 1893lm Black N70S113G30B 1125mm - 2524lm White

N70S113G02B 1125mm - 2524lm Anodized Grey

N70S113G14B 1125mm - 2524lm Black

N70S143G30B 1405mm - 3155lm White

N70S143G02B 1405mm - 3155lm Anodized Grey

N70S143G14B 1405mm - 3155lm Black

N70S163G30B 1690mm - 3786lm White

N70S163G02B 1690mm - 3786lm Anodized Grey

N70S163G14B 1690mm - 3786lm Black

N70S193G30B 1970mm - 4417lm White

N70S193G02B 1970mm - 4417lm Anodized Grey

N70S193G14B 1970mm - 4417lm Black

N70S253G30B 2530mm - 5680lm White

N70S253G02B 2530mm - 5680lm Anodized Grey

N70S253G14B 2530mm - 5680lm Black

N70S303G30B 3095mm - 6942lm White

N70S303G02B 3095mm - 6942lm Anodized Grey

N70S303G14B 3095mm - 6942lm Black

N70SFC3G30B Flat Corner - 2524lm White

N70SFC3G02B Flat Corner - 2524lm Anodized Grey

N70SFC3G14B Flat Corner - 2524lm Black

N70SDC3G30B Dihedral Corner - 2524lm White

N70SDC3G02B Dihedral Corner - 2524lm Anodized Grey

N70SDC3G14B Dihedral Corner -2524lm Black

N70SEM3G30B Emergency - 3155lm White

N70SEM3G02B Emergency - 3155lm Anodized Grey

N70SEM3G14B Emergency - 3155lm Black



In-Finity 70 Surface 3000K General Lighting . Accessories

Structural



08.9052.40

08.9052.02

08.9052.NS

08.9052.06

Metal cover. Surface / Suspension Down. 70 mm

Metal cover for the different profiles. 2 unit kit.

In-Finity 70 Surface 3000K General Lighting . Lamps



Top LED

Lamp category:

LED

Socket:

Special base

Lamp type:

Top LED



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N70SFC3G14B Flat Corner - 2524lm Black

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