

PRODUCT DATA SHEET

Nulla 610 - LED amber



DESIGN BY:

Format Design Studio

MATERIALS:

Aluminium, painted Steel

DESCRIPTION:

Recessed unit with indirect lighting with T16 fluorescent light source, and pathlighting with colored LEDs. Body consisting of a low-depth recessing casing (only 50mm deep) to be sealed in the wall, and a motorized opening shutter. Recessing casing made of steel and fitted with an extruded aluminum frame that requires a finish coat of plaster. 2 size options depending on the light source: 210x610mm (24W T16), and 210x1210mm (54W T16). When the fluorescent lamp is turned on, the shutter is automatically in open position, the indirect lighting is then in service. The turning off of the fluorescent bulb and the closing of the shutter are simultaneous. The LEDs, powered by a separate switch circuit, illuminate the inside of the casing regardless of the position of the shutter. If it is closed, the peripheral illumination of the light fixture provides a pathlighting function. If the shutter is open, the colored light provides a decorative effect. Electronic control gear. Includes led lamps and 230-240V driver unit. Optional recessing box for installation inconcrete walls. Not suitable for ceiling mounting. Complies with standard EN60598-1 and otherspecific standards.

Coloured LED (amber) included. Fluorescent T16 lamp to be ordered separately.

Light emission

Indirect



TECHNICAL DATA SHEET

Features

Nulla 610 - LED amber

Product name: Article Code:

M184020

Colour: White

Material: Aluminium,painted Steel
Series: Architectural

Environment: Indoor

Area contract:

OPTICS

Emission: Indirect

DIMENSIONS

 Length:
 (cm) 61

 Width:
 (cm) 5

 Height:
 (cm) 21

 Cutout Width:
 (cm) 63.6

 Recessed depth:
 (cm) 23.6

 Weight:
 4.9

 Glow Wire Test:
 960 °

LAMPS INCLUDED

 Category:
 LED

 Watt:
 3

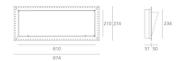
 Typology:
 Led

 Color Rendering:
 N/s

LAMPS NOT INCLUDED

Category: FLUO Number: Lbs: T16 Watt: 24 G5 Socket: Type: FDH-24 Luminous Flux (Im): 1750 Colour Rendering: 85 Colour temperature (K): 3000 Duration (h):

Dimensions



LAMP



ELECTRICAL

Starter: Electronic Integrated Voltage: 220V-240V

Artemide

ACCESSORIES



NULLA 600 - Recessing box for concrete walls. 298x684mm M184800