YORK

Giuseppe Bavuso
design

LED luminaire for inside cabinet lighting

Materials:
PMMA, thermoplastic polymers

Finishes:
aluminium, steel

Light source:
SMD LED module for pix-screen optics

**Wiring:**
2000mm

**Application type:**
inside cabinet

Installation:
surface

Patented

Designed by **Giuseppe Bavuso**, YORK is a luminaire which integrates a 24 LED module and a high performance **pix-screen optics**. YORK is mounted on the surface with a special concealed support. The luminaire is equipped with a 2000mm cable complete with Micro12 connector that can come out both radial and axial to the support surface.

cm	Lux
20° 30°	
30	1200
50	440
50cm	
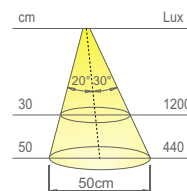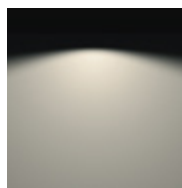
Colour appearance	natural white
Colour temperature	4000 K
Luminous flux	150 lm
Luminous efficiency	90 lm/W
CRI	Ra ≥ 80

cm	Lux
20° 30°	
30	1100
50	415
50cm	
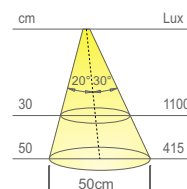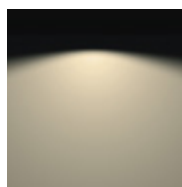
Colour appearance	warm white
Colour temperature	3000 K
Luminous flux	135 lm
Luminous efficiency	85 lm/W
CRI	Ra ≥ 80

YORK
without switch

CE EHC ◈ ⌂

Code	Watt & Volt	Light colour
10314_ _N/1	1,6W @ 12Vdc	natural white
10314_ _B/1	1,6W @ 12Vdc	warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

Code	Finish
10	aluminium
19	steel

12Vdc **Micro 12**

17,5
52
135
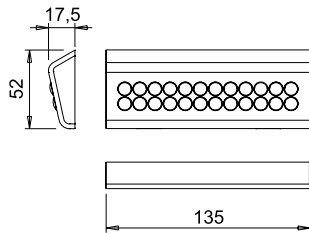
YORK IR
with IR sensor

CE EHC ◈ ⌂

Code	Watt & Volt	Light colour
10314_ _N	1,6W @ 12Vdc	natural white
10314_ _B	1,6W @ 12Vdc	warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

Code	Finish
10	aluminium
19	steel

12Vdc **Micro 12**

17,5
52
135
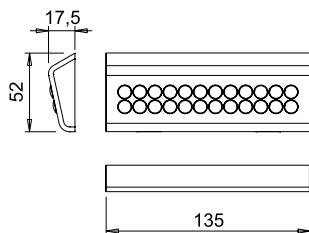
YORK IR is equipped with an infrared sensor with limit-switch function for inside compartment installation. The luminaires are switched on and off by opening and closing the door. The sensor has a sensitivity that varies according to the material and finish of the door placed in front of it. For a detailed list see the installation manual.

FINISHES

ALUMINIUM (code 10)

STEEL (code 19)

For power supplies and accessories see page 46 or browse the Domus Extra catalogue.