

NOVUS Attenzia space +



- All panels are switchable and dimmable
- High luminaire luminous flux of 9500 lm for perfect lighting conditions
- Extremely energy efficient at luminaire luminaire efficiency with 102 lm/W
- Excellent colour recognition with a high colour rendering index of 85 (>80)
- Energising light colour: warm white (colour temperature 3000 K) or neutral white (colour temperature 4000 K)
- Easy automatic operation thanks to presence and light detection via the multisensor
- Weighted energy consumption 93 kWh/1000 h
- Dimensions: W 394 mm, H 1962 mm, D 709 mm
- High-quality aluminium finish with anodised and galvanised surfaces (silver) and premium-quality painted surfaces in black and white
- Kettle plug with a cable length of 2 m
- Optional remote control also available
- This product contains a light source rated energy efficiency class C (range A to G).

Colours



white

Version



3000 K (warm white)

Art.No.

730+4191+000

EAN Code

4009729065686

Luminaire luminous flux

9,500 lm

UGR value

<19

Colour rendering index

85

Energy consumption

93 kWh / 1,000 h

Mounting option

Base

