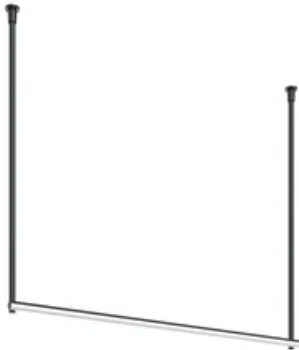


Infra-Structure Episode 2 Ceiling2

by Vincent Van Duysen , 2020



The reinterpretation of an icon: the unique design of Infra-Structure evolves thanks to a new, extremely simplified concept.

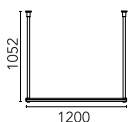
The subtle but visually stunning elements are combined to characterize any architectural space with a strong stage presence.

The mechanical connection between the individual modules that make up the structure is made through a screw system that guarantees a fast and safe installation. Each module is locked in place by integrating two small, almost invisible grub screws once the installation is complete.

The electrical connections of the lighting modules are extremely simple to make. Each lighting element is completed by a long 4 m electrical cable equipped with an output micro connector. The cable runs through all the different sections of the vertical structure and is then connected to the grid in the ceiling.

All structural components are made of extruded aluminium tubular profiles painted black or white with 48V feeding.

The fixture can be controlled through remote power supply units with 1-10V Push- dim control.



Mounting	Ceiling
Environment	Indoor
Weight	2,5 Kg
Light sources available	TOP LED 25,5W 2366lm 2700K CRI90
Emergency	Without
Voltage	48V
Power	25,5W
Battery	No
Supply included	Yes

Cord Length 4000 mm mm

Materials Extruded aluminum, Polycarbonate

Colors

- 03.8461.40 - Matt White
- 03.8461.14 - Matt Black



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60.9170 Driver