SPIGOLO WALL CEILING

Studiocharlie

Wall/ceiling lamp based on an extruded and tubular aluminum structure, connected with molded polymer joints, with white or black painted finish. Thanks to the joints, enabling the profiles to house LED sources, one can rotate 360° in order to produce a directional direct or indirect lighting, screened by an opaline diffuser in polycarbonate. Allows the enlightenment of the ambience in a versatile and a comfortable way. LED sources are dimmable.

LED 2700K

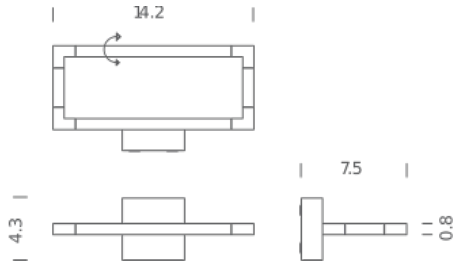
LAMPING

Source	linear LED
Total power	14W
Emission	orientable, diffused
Tension	120V
Color temperature	2700K
Luminous flux	560lm (luminous output)
Typ CRI	85
Energy class	A+
IP class	20
Dimensions	14.2 X 7.5 X 0.8
Materials	aluminium + PC + ABS
Notes	orientable diffuser 360°
Net lamp weight	3.3 lbs

Codes	*Structure*
SPI LW2 31	white
SPI LN2 31	black

PACKAGE

Package 01	Dimension: 11.8 X 17.7 X 7.9 inches / Gross weight: 4.6 lbs

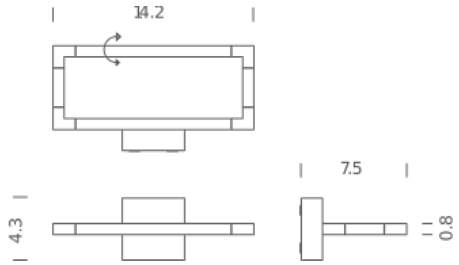


LED 3000K

LAMPING

Source	linear LED
Total power	14W
Emission	orientable, diffused
Tension	120V
Color temperature	3000K
Luminous flux	560lm (luminous output)
Typ CRI	85
Energy class	A+
IP class	20
Dimensions	14.2 X 7.5 X 0.8
Materials	aluminium + PC + ABS
Notes	orientable diffuser 360°
Net lamp weight	3.3 lbs

Codes	*Structure*
SPI LWW 31	white
SPI LNN 31	black

PACKAGE

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