

Studiocharlie

Floor, wall/ceiling and pendant lamps based on an extruded and tubular aluminium structure, connected with moulded ABS 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. The floor version is designed as such to provide a virtual divider to ambiences, while the ceiling and wall versions allow the enlightenment of the ambience in a versatile and a comfortable way. LED sources are dimmable and with warm tone.



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LED

Lamping

Source linear LED

Total power 20W

Emission orientable, diffused

 Tension
 110/240V

 Color temperature
 3000K

 Luminous flux
 2000lm

 Typ cri
 83

 Energy class
 A+

Materialsaluminium + PC + ABSNotesorientable $360 \hat{A}^{\circ}$

360°

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Codes

Structure

Diffuser

SPI LWW 31

white

SPI LNN 31

black

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