



Issa

Miss impact

Big open spaces deserve to be arranged with style

Issa is an opal tube that shines along the entire length. One diameter and a variety of sizes allow lots of creativity in compositions.

It brings a general illumination to big open spaces, staircases and halls, with a touch of elegance. Due to its smooth milky surface and important size it stands out like a decorative element also when off.

Stile e design per i grandi open space

Issa è un tubo opalino che si illumina in tutta la sua lunghezza. Massima creatività delle composizioni, grazie all'unico diametro e all'ampia varietà di lunghezze.

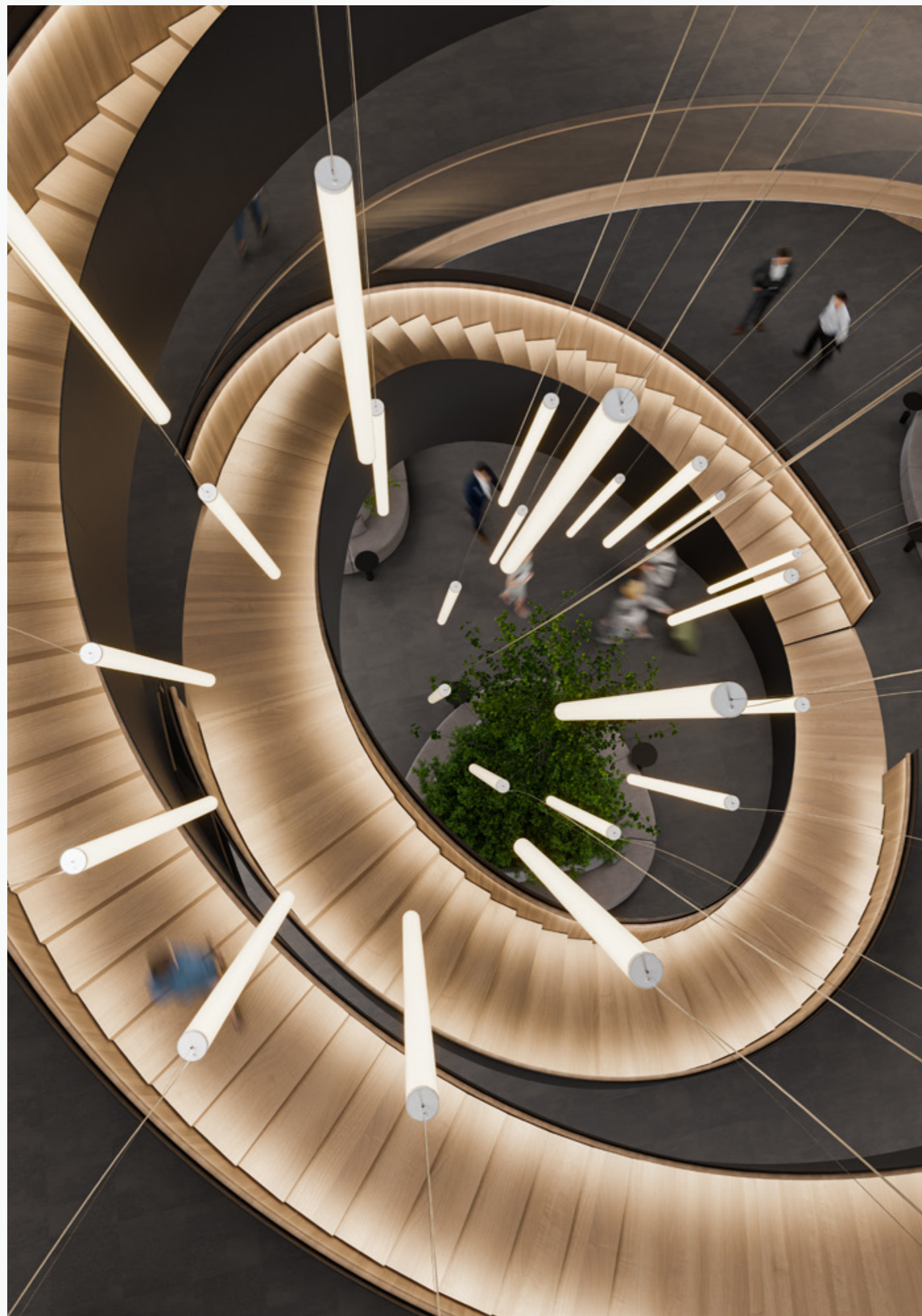
Per l'illuminazione completa di grandi open space, scale e hall. Grazie alla superficie liscia bianco latte e alle dimensioni importanti, costituisce un elemento decorativo che si distingue anche a luce spenta.

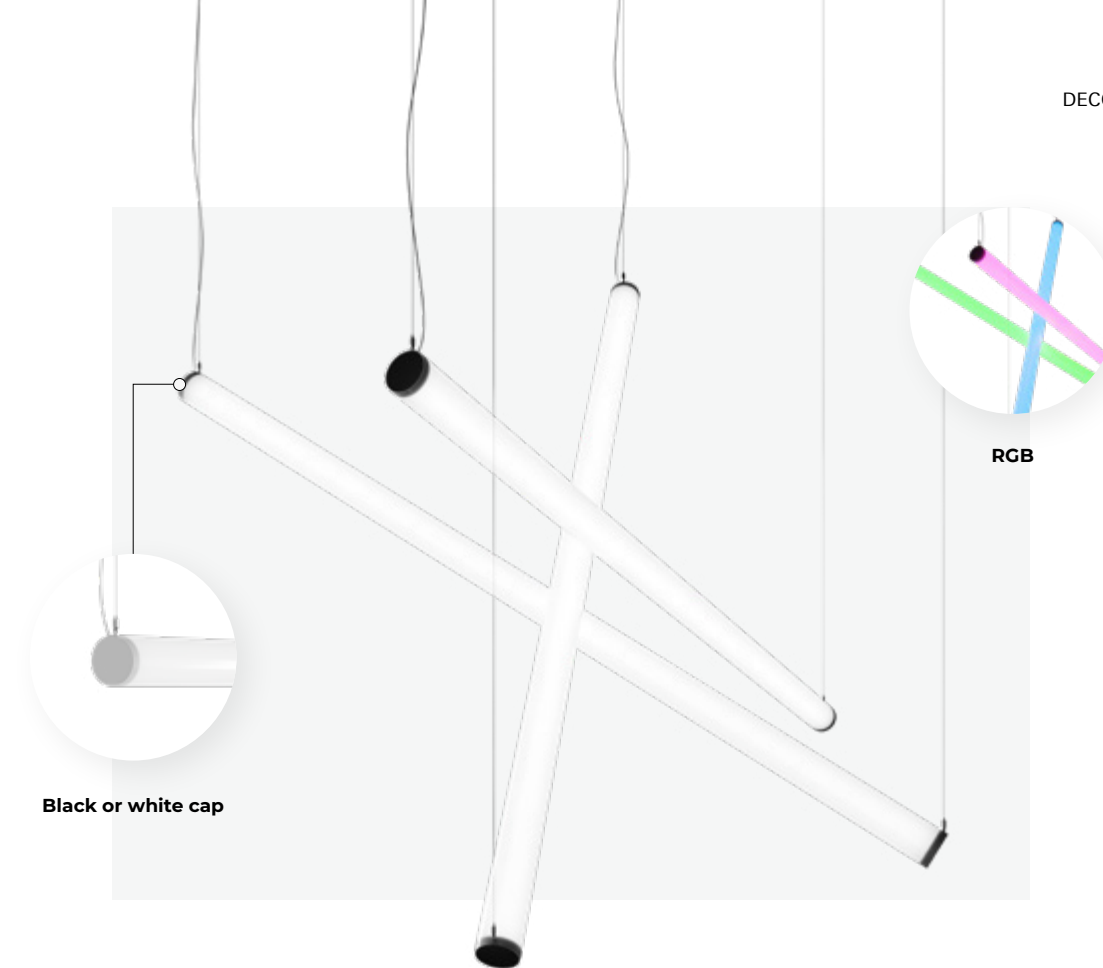
Les grands espaces ouverts méritent d'être aménagés avec style

Issa est un tube opale qui brille sur toute sa longueur. Un seul diamètre et une variété de tailles permettent beaucoup de créativité dans les compositions.

Il apporte une illumination générale aux grands espaces ouverts, aux escaliers et aux halls, avec une touche d'élégance. Grâce à sa surface lisse et laiteuse et à sa taille importante, il se distingue comme un élément décoratif même lorsqu'il est éteint.







Black or white cap

RGB

MAIN FEATURES

It can be inclined on purpose

Adjust the suspension height the way you prefer Issa to be suspended. In line, completely vertically or a little inclined.

The maximal inclination angle is 60°.



Vertically or horizontally

Or both. Mix and match different products the way you want.

Different lengths

Issa is available in different sizes. The combination of them creates a composition which adds an artistic touch to the ambience.



With or without a spot

It depends on the intensity of light you want to achieve whether to choose a spot or not. Do you prefer Issa to shine vividly or to glow softly?

Play with colours

Milky or tunable white is always a good choice. But sometimes, the RGB option gives an added value when creating a playful and dynamic atmosphere.



Issa
Technical Overview



	S H Suspended horizontal	S V Suspended vertical	S VS Suspended vertical with spot
Luminaire luminous flux	760 - 4900 lm 1460 lm/m	760 - 5900 lm 1460 lm/m	760 - 5900 lm 1460 lm/m
Optic	SOP	SOP	SOP
LED colour	927, 930, 935, 940	927, 930, 935, 940	927, 930, 935, 940
Dynamic illumination	RGB, Tunable white 2700-6500K	RGB, Tunable white 2700-6500K	RGB, Tunable white 2700-6500K
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Ceiling cup, remote	Ceiling cup, remote	Ceiling cup, remote
Spot information			
Luminaire luminous flux	-	-	up to 420
Beam angle	-	-	20°, 30°, 55°
LED colour	-	-	927, 930, 935, 940

Colour	12	12	12
Dimensions	L (mm): 565 - 2565 SH (mm): 1500, 3000, 5000	L (mm): 544 - 3044 SH (mm): 1500, 3000, 5000	L (mm): 568 - 3068 SH (mm): 1500, 3000, 5000

≥ 85 %

GR0

GR1

CASAMBI

WARRANTY

Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C.; High-power COB LED, CRI>90, MacAdam≤2, 50.000h L90 B10 at 35°C.; RGB LED strip optional. **Optic:** Satin opal polycarbonate diffuser (SOP) **Body:** Polycarbonate. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Driver must be ordered separately. **Power supply:** 24V DC/125mA.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.; COB LED High-power, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.; strip LED RGB opzionale. **Ottica:** Diffusore in polycarbonato opale satinato (SOP) **Corpo:** Polycarbonato. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore da ordinare separatamente. **Alimentatore:** 24V DC/125mA.

Source de luminaire: Haut rendement LED strip, IRC > 90, MacAdam≤2, 50000h L90 B10 à 35°C.; LED haute puissance, IRC > 90, MacAdam≤2, 50.000h L90 B10 à 35°C.; Bande LED RVB (RGB). **Optique:** Diffuseur polycarbonate opal satiné (SOP) **Corps:** Polycarbonate. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Le ballast doit être commandé séparément. **Alimentation:** 24V DC/125mA.