





# Irides









## info\_\_

Suspensions for interior equipped with one COB LED, structure of metal and aluminum painted in sand black, blown glass diffuser available in several versions: transparent, gradient smoke, gradient glossy coffee, opal white or with dichroic treatment.

The dichroic glass can change to different colors depending on the upper angle of the light and the position angle of the observer.

Suspensii pentru interior echipate cu un LED COB, structură din metal și aluminiu vopsită negru mat, dispersor din sticlă suflată disponibil în următoarele versiuni: transparent, fumuriu degrade, cafeniu luccios degrade, alb opal sau cu tratament dicroic.

Sticla dicroică se poate schimba în diferite culori în funcție de unghiul superior al luminii și unghiul de poziție al observatorului.

Sospensioni per interni equipaggiate con un LED COB, struttura in metallo e alluminio verniciata nero opaco, diffusore in vetro soffiato disponibile in diverse versioni: trasparente, sfumato fumè, sfumato caffè, bianco opale o con trattamento dicroico.

Il vetro dicroico può cambiare colore a seconda dell'angolo superiore della luce e dell'angolo di posizione dell'osservatore.

Подвесные светильники для внутреннего освещения, оснащенные светодиодом COB, с корпусом из металла и алюминия, окрашенным в матово-черный цвет, и рассеивателем из выдувного стекла, доступным в следующих вариантах: прозрачный, дымчатый градиент, глянцево-кофейный градиент, дихроическое стекло белого опалового цвета.

Дихроическое стекло может менять свою окраску в зависимости от верхнего угла света и угла положения наблюдателя.

COB LEDes beltéri függőlámpa, matt feketére festett fém és alumínium szerkezet, fújít üveg diffúzor a következő változatokban kapható: átlátszó, füstös gradiens, világosbarna gradiens, opálfehér vagy dikroikus kezeléssel.

A dikroikus üveg a fény felső szögétől és a megfigyelő pozíciójától függően különböző színűvé változhat.



Окачени осветелителни тела за интериор, оборудвани с LED COB, метална и алуминиева структура, боядисана в матово черно, дифузер от духано стъкло предлаган в следните версии: прозрачен, опушен градиент, гланцов кафяв градиент, опалов бял или с дихроична обработка. Дихроичното стъкло може да се променя в различни цветове в зависимост от горния ъгъл на светлината и ъгъла на позицията на наблюдателя.

Závěsné svítidla do interiéru vybavené jednou COB LED, konstrukcia z kovu a hliníka v pieskovej čiernej farbe, difúzor z fúkaného skla dostupný v niekoľkých verziách: transparentný, gradientný dymový, gradientný lesklý kávový, opáľovo biely alebo s dýchroickou úpravou.

Dichroické sklo sa môže meniť na rôzne farby v závislosti od horného uhla svetla a uhla polohy pozorovateľa.

Multiple pendants can be installed with one of the canopy options listed on pages 759-761.

Variante multiple de suspensii pot fi asamblate cu ajutorul bazelor optionale prezentate la paginile 759-761.

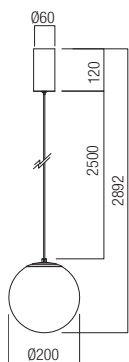
Sospensioni multiple possono essere installate sui rosoni presenti alle pagine 759-761.

## 2700K

- art. **01-4082** Sand Black/Dichroic
- art. **01-4087** Sand Black/Transparent
- art. **01-4092** Sand Black/Gradient Smoke
- art. **01-4097** Sand Black/Gradient Coffee

## 3000K

- art. **01-3594** Sand Black/Dichroic
- art. **01-3958** Sand Black/Transparent
- art. **01-3963** Sand Black/Gradient Smoke
- art. **01-3968** Sand Black/Gradient Coffee



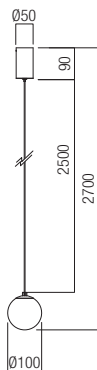
Led type	COB LED 1 pc x 7W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	<b>2700K:</b> 531 lm <b>3000K:</b> 576 lm
Lumen system	<b>2700K:</b> 481 lm <b>3000K:</b> 463 lm
Optic	120°
CRI	98
Not dimmable	☒
<b>CE IP20</b>	

## 2700K

- art. **01-4080** Sand Black/Dichroic
- art. **01-4085** Sand Black/Transparent
- art. **01-4090** Sand Black/Gradient Smoke
- art. **01-4095** Sand Black/Gradient Coffee

## 3000K

- art. **01-3955** Sand Black/Dichroic
- art. **01-3956** Sand Black/Transparent
- art. **01-3961** Sand Black/Gradient Smoke
- art. **01-3966** Sand Black/Gradient Coffee



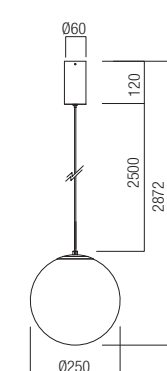
Led type	COB LED 1 pc x 3W
Power	3W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	<b>2700K:</b> 232 lm <b>3000K:</b> 226 lm
Lumen system	<b>2700K:</b> 199 lm <b>3000K:</b> 209 lm
Optic	120°
CRI	98
Not dimmable	☒
<b>CE IP20</b>	

## 2700K

- art. **01-4083** Sand Black/Dichroic
- art. **01-4088** Sand Black/Transparent
- art. **01-4093** Sand Black/Gradient Smoke
- art. **01-4098** Sand Black/Gradient Coffee

## 3000K

- art. **01-3595** Sand Black/Dichroic
- art. **01-3959** Sand Black/Transparent
- art. **01-3964** Sand Black/Gradient Smoke
- art. **01-3969** Sand Black/Gradient Coffee



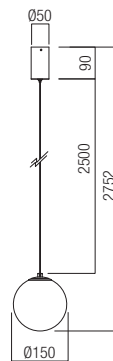
Led type	COB LED 1 pc x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	<b>2700K:</b> 772 lm <b>3000K:</b> 778 lm
Lumen system	<b>2700K:</b> 690 lm <b>3000K:</b> 645 lm
Optic	120°
CRI	98
Not dimmable	☒
<b>CE IP20</b>	

## 2700K

- art. **01-4081** Sand Black/Dichroic
- art. **01-4086** Sand Black/Transparent
- art. **01-4091** Sand Black/Gradient Smoke
- art. **01-4096** Sand Black/Gradient Coffee

## 3000K

- art. **01-3593** Sand Black/Dichroic
- art. **01-3957** Sand Black/Transparent
- art. **01-3962** Sand Black/Gradient Smoke
- art. **01-3967** Sand Black/Gradient Coffee



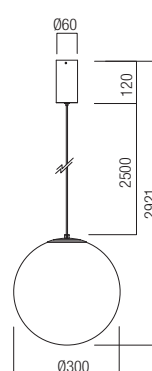
Led type	COB LED 1 pc x 5W
Power	5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	<b>2700K:</b> 403 lm <b>3000K:</b> 426 lm
Lumen system	<b>2700K:</b> 332 lm <b>3000K:</b> 404 lm
Optic	120°
CRI	98
Not dimmable	☒
<b>CE IP20</b>	

## 2700K

- art. **01-4084** Sand Black/Dichroic
- art. **01-4089** Sand Black/Transparent
- art. **01-4094** Sand Black/Gradient Smoke
- art. **01-4099** Sand Black/Gradient Coffee

## 3000K

- art. **01-3596** Sand Black/Dichroic
- art. **01-3960** Sand Black/Transparent
- art. **01-3965** Sand Black/Gradient Smoke
- art. **01-3970** Sand Black/Gradient Coffee



Led type	COB LED 1 pc x 12W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	<b>2700K:</b> 971 lm <b>3000K:</b> 978 lm
Lumen system	<b>2700K:</b> 774 lm <b>3000K:</b> 871 lm
Optic	120°
CRI	98
Not dimmable	☒
<b>CE IP20</b>	