news interior

2027

Redo®
GROUP

The innovation and elegance of contemporary light.

Redo Group's Interior News 2027 presents an exclusive selection of indoor lighting collections that blend cutting-edge design, energy efficiency, and material research.
These new proposals introduce a versatile range of lighting solutions designed to enhance residential settings and modern contract spaces.
The new range explores geometric lines, organic shapes, and sophisticated finishes.
The use of matte ceramic details, worked acrylic, and transparent, smoked, or translucent blown glass creates a strong visual impact.
All new lighting fixtures integrate high-performance SMD and COB LED sources with a high color rendering index (CRI ≥ 90).
Most collections include CCT technology, which allows you to select the ideal color temperature (2700K / 3000K / 4000K) and adjust the intensity via TRIAC dimming (with DALI options for modular systems).

Inovația și eleganța luminii contemporane.

Interior News 2027 de la Redo Group prezintă o selecție exclusivă de colecții pentru iluminatul interior care îmbină designul de avangardă, eficiența energetică și cercetarea materialelor.
Aceste noi propuneri introduc o gamă versatilă de soluții de iluminat concepute pentru a pune în valoare medii rezidențiale și spații contract moderne.
Noua gamă explorează linii geometrice, forme organice și finisaje sofisticate.
Utilizarea detaliilor din ceramică mată, acril prelucrat și sticlă suflată transparentă, fumurie sau cu finisaje translucide conferă un impact scenografic puternic.
Toate noile corpuri de iluminat integrează surse LED SMD și COB de înaltă performanță energetică și cu un indice ridicat de redare a culorilor (CRI ≥ 90).
Majoritatea colecțiilor includ tehnologia CCT, care permite selectarea temperaturii ideale de culoare (2700K / 3000K / 4000K) și reglarea intensității prin dimming TRIAC (cu opțiuni DALI pentru sistemele modulare).

L'innovazione e l'eleganza della luce contemporanea.

Interior News 2027 di Redo Group presenta un'esclusiva selezione di collezioni per l'illuminazione d'interni che fondono design d'avanguardia, efficienza energetica e ricerca sui materiali.
Queste nuove proposte introducono una gamma versatile di soluzioni illuminotecniche pensate per valorizzare ambienti residenziali e spazi contract moderni.
La nuova gamma esplora linee geometriche, forme organiche e finiture sofisticate.
L'impiego di dettagli in ceramica opaca, acrilico lavorato e vetro soffiato trasparente, fumé o con finiture traslucide donano un forte impatto scenografico.
Tutti i nuovi corpi illuminanti integrano sorgenti LED SMD e COB ad elevate prestazioni energetiche e con un alto indice di resa cromatica (CRI ≥ 90). La maggior parte delle collezioni include la tecnologia CCT, che consente di selezionare la temperatura di colore ideale (2700K / 3000K / 4000K) e la regolazione dell'intensità tramite dimmerazione TRIAC (con opzioni DALI per i sistemi componibili).

www.redogroup.com

Aiki 55
Arkis 27
Aster 47
Atik 11
Babilon 39
Bolla 79
Goji 73
Mitas 67
Orbit 93
Platter 43
Shinai 61
Sting 33
Waler 19

CERTIFIED IQNet MANAGEMENT SYSTEM
ISO 9001
Certificat Nr.6501

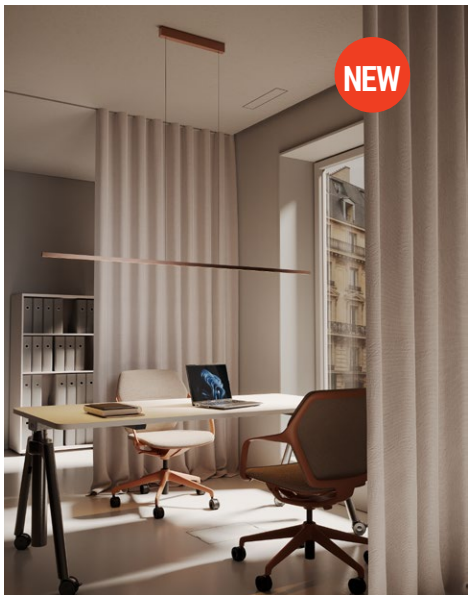
index **suspensions**



55 Aiki



27 Arkis



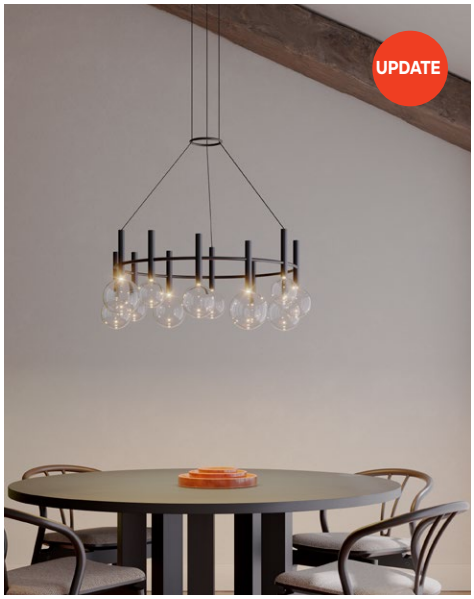
47 Aster



11 Atik



39 Babilon



79 Bolla



73 Goji



93 Orbit



61 Shinai



33 Sting



19 Waler

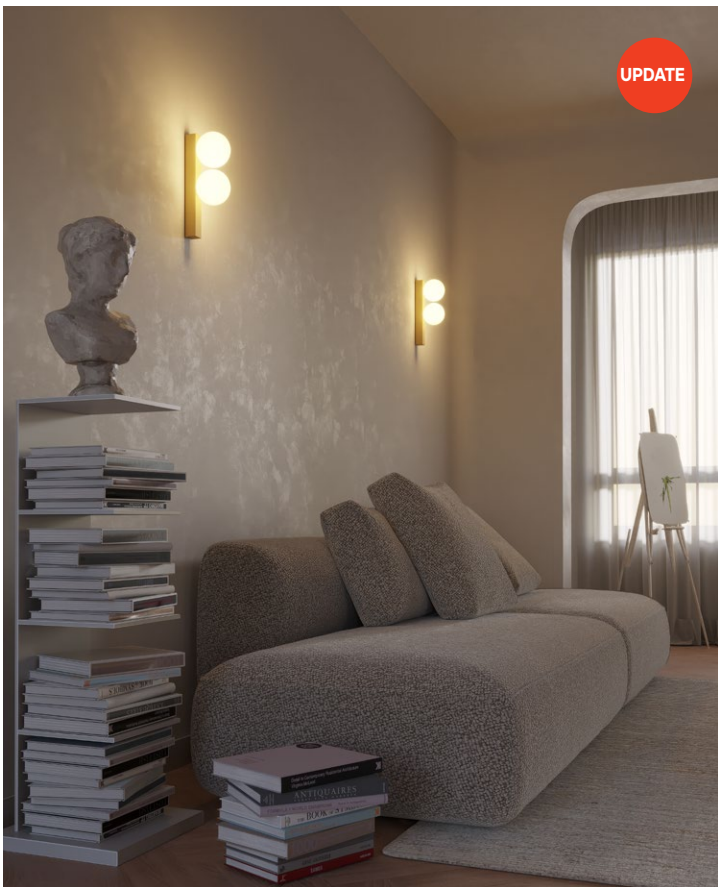
index **wall**



47 Aster



79 Bolla



73 Goji



93 Orbit

index **ceiling**



73 **Goji**



67 **Mitas**



93 **Orbit**



43 **Platter**

index **floor**



11 **Atik**



19 **Waler**

Index__

news



Atik










Atik







info

Light fixtures for interior, direct/indirect light distribution, equipped with SMD LEDs, TRIAC dimmer, with the possibility of changing the color temperature 2700K or 3000K.
Structure in metal and aluminum painted in sand black, diffusers in matte black ceramic.

Corpuri de iluminat pentru interior, distribuţie luminoasă directă/indirectă, echipate cu LED-uri SMD, dimabiă TRIAC, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K.
Structură din metal şi aluminiu vopsită negru mat, dispersoare din ceramică neagră mată.

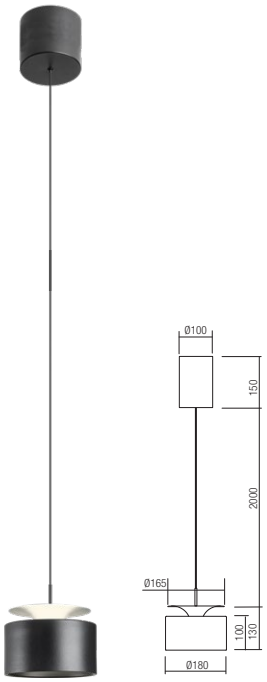
Apparecchi per interni, distribuzione di luce diretta/indiretta, equipaggiate di LED SMD, dimmerabili TRIAC, con possibilità di cambiare la temperatura colore 2700K o 3000K.
Struttura in metallo e alluminio verniciato nero opaco, diffusori in ceramica nero opaco.

Светильники для внутреннего освещения, прямое/косвенное распределение света, оснащенные SMD-светодиодами, с TRIAC-регулятором яркости и возможностью выбора цветовой температуры 2700 K или 3000 K.
Корпус из металла и алюминия, окрашенный в матовый черный цвет, рассеиватели из керамики матового черного цвета.

Beltéri lámpatestek, közvetlen/közvetett fényeloszlással, SMD LED-del, 2700K vagy 3000K színhőmérséklet-változtatási lehetőséggel, TRIAC-kal dimmelhető.
Matt fekete színre festett fém és alumínium szerkezet, matt fekete kerámia árnyékolók.

Окачени осветителни тела за интериор с директно/индиректно светлоразпределение, оборудвани с LED-ове SMD, димируем TRIAC, с възможност за избор на цветова температура 2700 K или 3000 K.
Структура от метал и алуминий, боядисана в матово черно, дифузери от матова черна керамика.

Svietidlá do interiéru, priame/nepriame osvetlenie, vybavené SMD LED diódami, stmievačom TRIAC, s možnosťou zmeny teploty farby 2700K alebo 3000K.
Konštrukcia z kovu a hliníka natretá pieskovo čiernou farbou, difúzory z matnej čiernej keramiky.

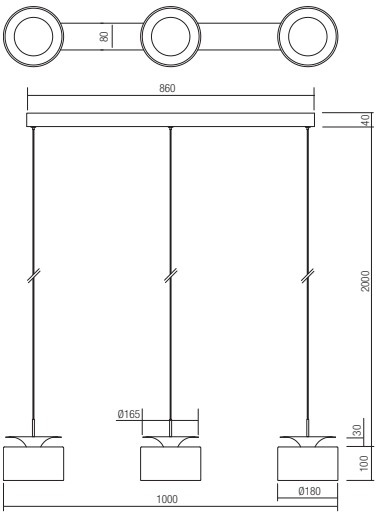


art. **01-5002** Sand Black

Led type	SMD LED 3030 top: 12 pcs x 0,25W (3W) bottom: 14 pcs x 0,78W (11W), 2700K + top: 12 pcs x 0,25W (3W) + bottom: 14 pcs x 0,78W (11W), 3000K
Power	14W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 1650 lm/3000K: 1716 lm 2700K: 592 lm/3000K: 609 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



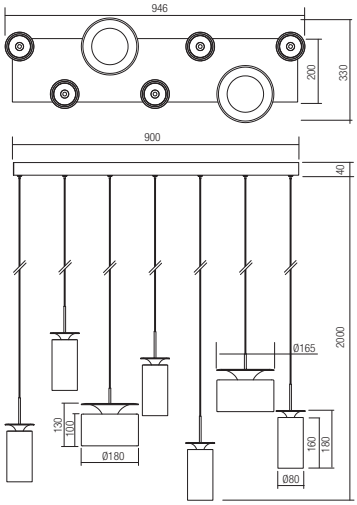




art. **01-5003** Sand Black

Led type	3 big shades x SMD LED 3030 top: 12 pcs x 0,25W (3W) bottom: 14 pcs x 0,78W (11W), 2700K + top: 12 pcs x 0,25W (3W) + bottom: 14 pcs x 0,78W (11W), 3000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 5270 lm/3000K: 5345 lm 2700K: 1856 lm/3000K: 1961 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	

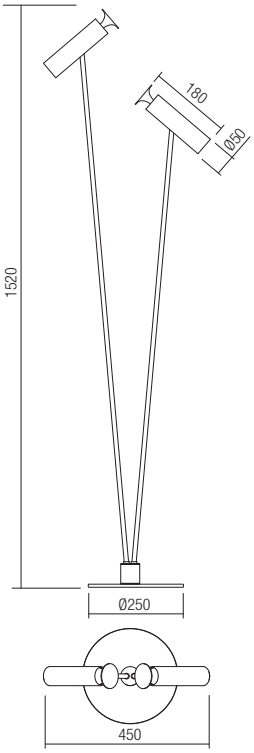




art. **01-5004** Sand Black

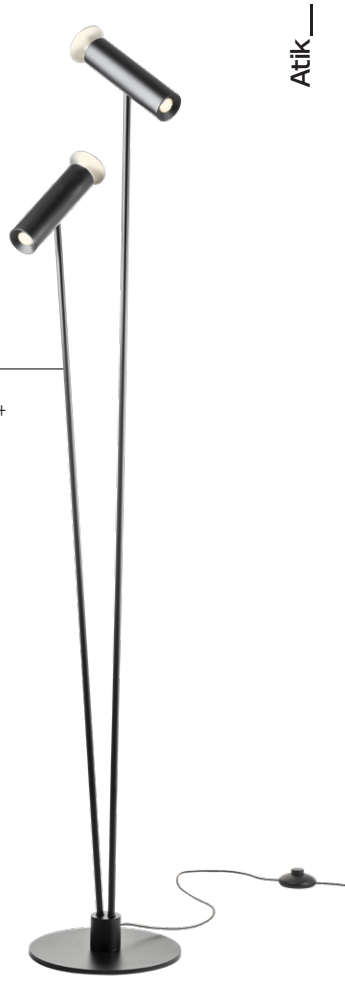
Led type	5 small shades x COB LED 1pc x 6W, + SMD LED 3030 5 pcs x 1W, 2700K + 5 pcs x 0,1W, 3000K 2 big shades x SMD LED 3030 top: 12 pcs x 0,25W (3W) bottom: 14 pcs x 0,78W (11W), 2700K + top: 12 pcs x 0,25W (3W) + bottom: 14 pcs x 0,78W (11W), 3000K
Power	64W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 8560 lm/3000K: 8700 lm 2700K: 3250 lm/3000K: 3423 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	





art. **01-5005** Sand Black

Led type	2 small shades x COB LED 1pc x 6W, + SMD LED 12 pcs x 0,12W (1,5W), 2700K + 12 pcs x 0,12W (1,5W), 3000K
Power	15W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 2005 lm/3000K: 2063 lm 2700K: 1180 lm/3000K: 1300 lm
CRI	≥90
Dimmable by foot	
CE IP20	





Waler



info__

Light fixtures for interior, equipped with COB and SMD LEDs, dimmable, metal structure electrostatic painted in sand black, smoked blown glass diffusers.
Suspensions equipped with a height adjustment mechanism.
The length of the suspension cable can be adjusted between 30 cm and 200 cm, the cable is rolled inside the ceiling mounting base.

Corpuri de iluminat pentru interior, echipate cu LED COB și LED-uri SMD, dimabile, structură din metal vopsită în câmp electrostatic negru mat, dispersoare din sticlă suflată fumurie.
Suspensiile dotate cu mecanism de reglare a înălțimii. Lungimea cablului de suspensie se poate regla între 30 cm și 200 cm, cablul se rulează în interiorul bazei de fixare pe tavan.

Apparecchi per interni, dotati di LED COB e SMD, dimmerabili, struttura in metallo verniciata a polveri nero opaco, diffusori in vetro soffiato fumé.
Sospensioni dotate di meccanismo di regolazione dell'altezza.
La lunghezza del cavo di sospensione può essere regolata tra 30 cm e 200 cm; il cavo viene arrotolato all'interno della base di montaggio a soffitto.

Светильники для внутреннего освещения, оснащенные светодиодами COB и SMD, с возможностью регулировки яркости, корпус из металла, окрашенный методом электростатического напыления в матовый черный цвет, рассеиватели из дымчатого выдувного стекла.
Подвески, оснащенные механизмом регулировки высоты.
Длина подвесного кабеля может регулироваться в пределах от 30 см до 200 см, кабель убирается внутрь основания крепления к потолку.

Beltéri, COB és SMD LED-es lámpatestek, TRIAC-al dimmelhetők, matt fekete színre festett fém szerkezet, füstszínű fújt üveg árnyékolók.
Függesztékek magasságállító mechanizmussal ellátva.
A függesztőkábel hossza 30 cm és 200 cm között állítható, a kábel a mennyezeti rögzítőtalp belsejében csévélhető fel.

Окачени осветителни тела за интериор, оборудвани с LED COB и LED-ове SMD, димируеми, с метална структура, боядисана електростатично в матово черно, дифузери от опушено духано стъкло.
Окачените осветителни тела са оборудвани с механизъм за регулиране на височината.
Дължината на кабела на окачването може да се регулира между 30 cm и 200 cm, като кабелът се навива във вътрешността на основата за фиксиране на тавана.

Interiérové svietidlá vybavené COB a SMD LED diódami, stmievateľné, kovová konštrukcia elektrostaticky lakovaná pieskovo čiernou farbou, difúzory z fúkaného dymového skla.
Závesy sú vybavené mechanizmom nastavenia výšky.
Dĺžku závesného kábla je možné nastaviť od 30 cm do 200 cm, kábel je zvinutý vo vnútri stropnej montážnej základne.





art. **01-4996** Sand Black 2700K
art. **01-4997** Sand Black 3000K

Led type	SMD LED 2835 225 pcs x 0.10W
Power	25W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
LED Flux System flux	2700K: 3425 lm/ 3000K: 3560 lm 2700K: 854 lm/ 3000K: 880 lm
CRI	≥90
Dimmable by foot	

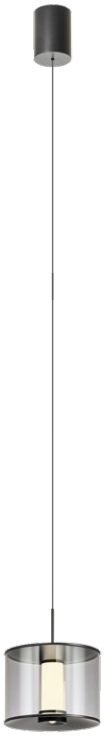
CE IP20



Waler

Standard versions

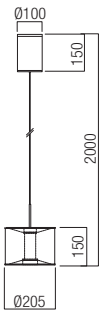


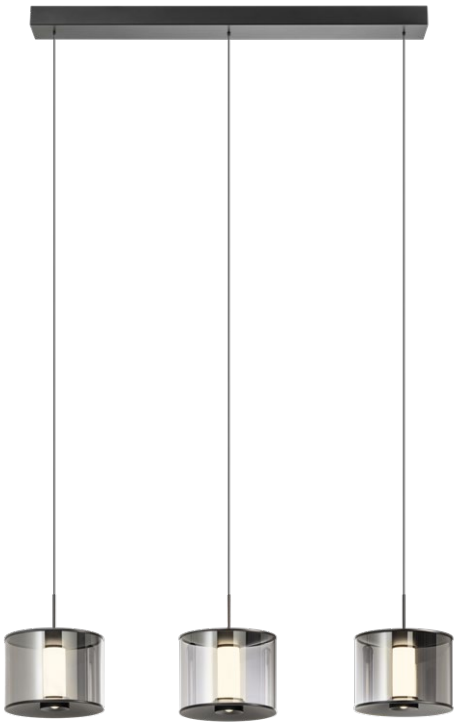


art. **01-4998** Sand Black

Led type	COB LED 1pc x 6W, + SMD LED 70 pcs x 0,08W, 2700K + 70 pcs x 0,08W, 3000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 1294 lm 3000K: 1348 lm 2700K: 870 lm 3000K: 898 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

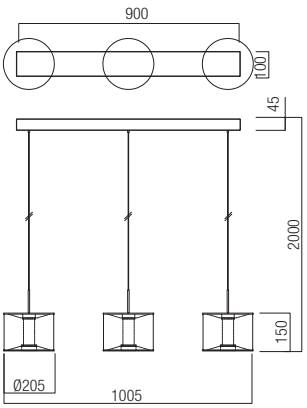




art. **01-4999** Sand Black

Led type	3 shades x COB LED 1pc x 6W, + SMD LED 70 pcs x 0,08W, 2700K + 70 pcs x 0,08W, 3000K
Power	33W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 3609 lm 3000K: 3720 lm 2700K: 2465 lm 3000K: 2540 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

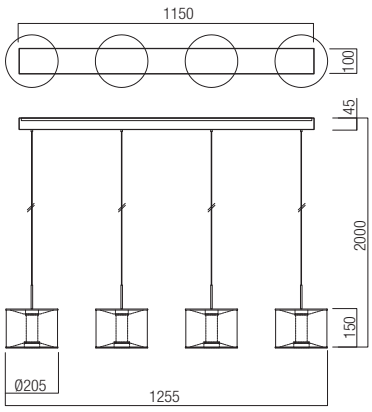




art. **01-5000** Sand Black

Led type	4 shades x COB LED 1pc x 6W, + SMD LED 70 pcs x 0,08W, 2700K + 70 pcs x 0,08W, 3000K
Power	45W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 5300 lm 3000K: 5600 lm 2700K: 3270 lm 3000K: 3441 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

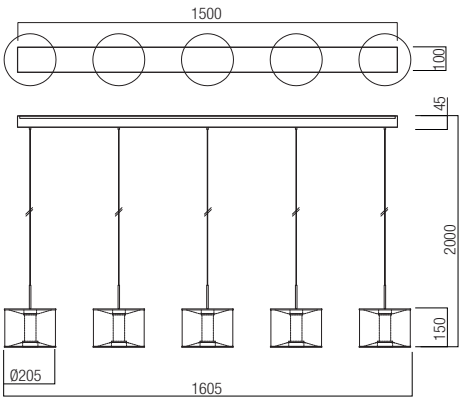




art. **01-5001** Sand Black

Led type	5 shades x COB LED 1pc x 6W, + SMD LED 70 pcs x 0,08W, 2700K + 70 pcs x 0,08W, 3000K
Power	55W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 5814 lm 3000K: 6007 lm 2700K: 3881 lm 3000K: 3924 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



Rolly lift versions



Suspensions equipped with a height adjustment mechanism.
The length of the suspension cable can be adjusted between 30 cm and 200 cm, the cable is rolled inside the ceiling mounting base.

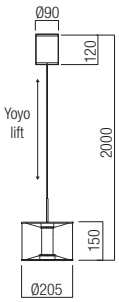
Suspensii dotate cu mecanism de reglare a înălţimii. Lungimea cablului de suspensie se poate regla între 30 cm și 200 cm, cablul se rulează în interiorul bazei de fixare pe tavan.

Sospensioni dotate di meccanismo di regolazione dell'altezza.
La lunghezza del cavo di sospensione può essere regolata tra 30 cm e 200 cm, il cavo viene arrotolato all'interno della base di montaggio a soffitto.



art. **01-4988** Sand Black 2700K
art. **01-4989** Sand Black 3000K

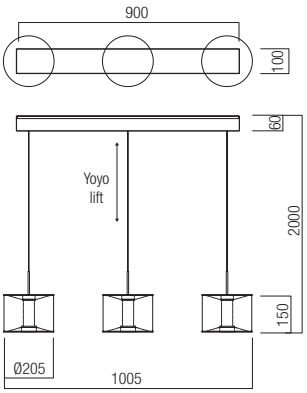
Led type	COB LED 1 pc x 6W + SMD LED 2835 75 pcs x 0.08W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
LED Flux System flux	2700K: 1294 lm/ 3000K: 1348 lm 2700K: 870 lm/ 3000K: 898 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	





art. **01-4990** Sand Black 2700K
art. **01-4991** Sand Black 3000K

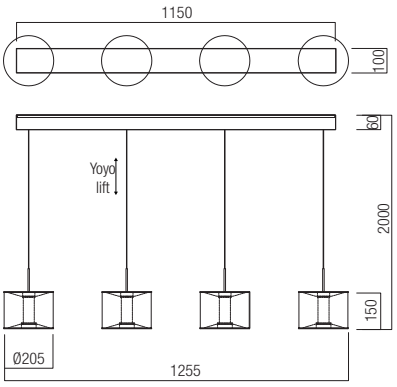
Led type	3 shades x COB LED 1 pc x 6W + SMD LED 2835 75 pcs x 0.08W
Power	33W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
LED Flux System flux	2700K: 3609 lm/ 3000K: 3720 lm 2700K: 2465 lm/ 3000K: 2540 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	





art. **01-4992** Sand Black 2700K
art. **01-4993** Sand Black 3000K

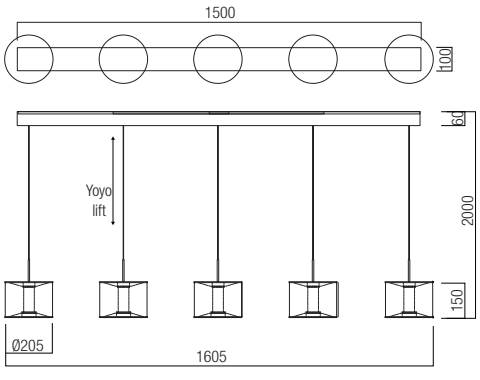
Led type	4 shades x COB LED 1 pc x 6W + SMD LED 2835 75 pcs x 0.08W
Power	45W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
LED Flux System flux	2700K: 5300 lm/ 3000K: 5600 lm 2700K: 3270 lm/ 3000K: 3441 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	





art. **01-4994** Sand Black 2700K
art. **01-4995** Sand Black 3000K

Led type	5 shades x COB LED 1 pc x 6W + SMD LED 2835 75 pcs x 0.08W
Power	55W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
LED Flux System flux	2700K: 5814 lm/ 3000K: 6007 lm 2700K: 3881 lm/ 3000K: 3924 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



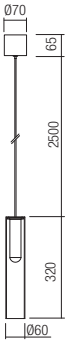


Arkis

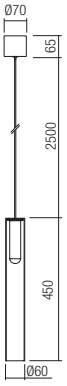












art. **01-5006** Sand Black

Led type	COB LED 1 pcs x 6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 875 lm/ 3000K: 924 lm 2700K: 455 lm/ 3000K: 476 lm
CRI	≥90
Optic	120°
Dimmable TRIAC	TRIAC

CE IP20

art. **01-5007** Sand Black

Led type	COB LED 1 pcs x 6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 875 lm/ 3000K: 924 lm 2700K: 455 lm/ 3000K: 476 lm
CRI	≥90
Optic	120°
Dimmable TRIAC	TRIAC

CE IP20


Arkis

info__

Suspensions for interior, equipped with COB LEDs, TRIAC dimmable, with the possibility of changing the color temperature to 2700K or 3000K, metal and aluminum structure electrostatic painted in sand black, gradient smoked blown glass diffusers.

Suspensii pentru interior, echipate cu LED-uri COB, dimabie TRIAC, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K, structură din metal și aluminiu vopsită în câmp electrostatic negru mat, dispersoare din sticlă suflată fumuriu degrade.

Sospensioni per interni, dotate di LED COB, dimmerabili TRIAC, con possibilità di cambiare la temperatura colore 2700K o 3000K, struttura in metallo e alluminio verniciata a polveri nero opaco, diffusori in vetro soffiato fumé sfumato.

Подвесные светильники для интерьера, оснащенные светодиодами COB, с TRIAC-регулятором яркости и возможностью выбора цветовой температуры 2700 K или 3000 K, с корпусом из металла и алюминия, окрашенным методом электростатического напыления в матовый черный цвет, с рассеивателями из выдувного стекла с дымчатым градиентом.

Beltéri, COB LED-es függeszték, TRIAC-al dimmelhető, 2700K vagy 3000K színhőmérséklet-választási lehetőséggel. Matt fekete, porfestett fém és alumínium szerkezet, füstszínű, színátmenetes fújt üveg árnyékolók.

Окачени осветителни тела за интериор, оборудвани с LED COB, димируем TRIAC, с възможност за избор на цветова температура 2700 K или 3000 K, структура от метал и алуминий, боядисана електростатично в матово черно, дифузери от духано стъкло с опушен градиент.

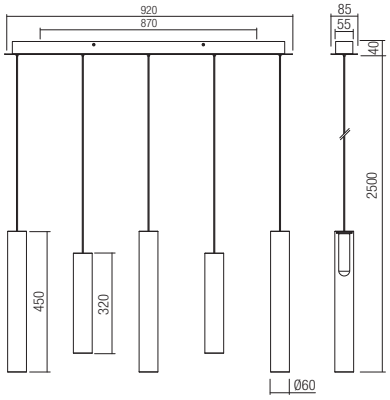
Závesné svietidlá do interiéru, vybavené COB LED diódami, stmievateľné TRIAC, s možnosťou zmeny teploty farby na 2700K alebo 3000K, kovová a hliníková konštrukcia elektrostaticky lakovaná pieskovo čiernou farbou, difúzory z fúkaného skla s gradientným dymovým povrchom.



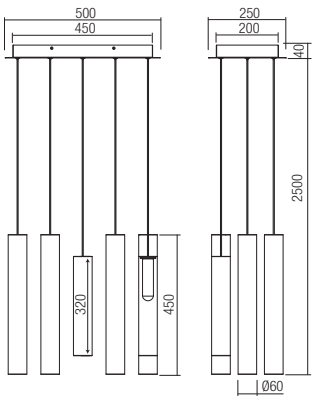


art. **01-5008** Sand Black

Led type	COB LED 5 pcs x 6W
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 3720 lm/ 3000K: 3840 lm 2700K: 1950 lm/ 3000K: 2040 lm
CRI	≥90
Optic	120°
Dimmable TRIAC	TRIAC
CE IP20	







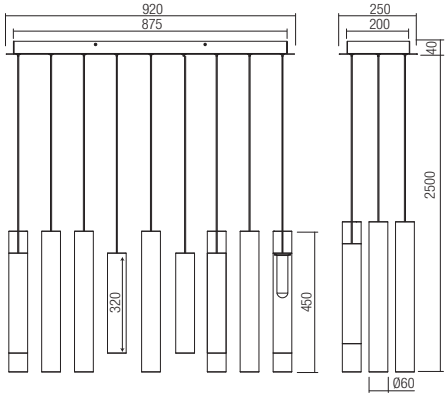


art. **01-5009** Sand Black

Led type	COB LED 8 pcs x 6W
Power	48W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 5872 lm/ 3000K: 6000 lm 2700K: 3120 lm/ 3000K: 3264 lm
CRI	≥90
Optic	120°
Dimmable TRIAC	TRIAC

CE IP20





art. **01-5010** Sand Black

Led type	COB LED 14 pcs x 6W
Power	84W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 10253 lm/ 3000K: 10332 lm 2700K: 5460 lm/ 3000K: 5712 lm
CRI	≥90
Optic	120°
Dimmable TRIAC	TRIAC

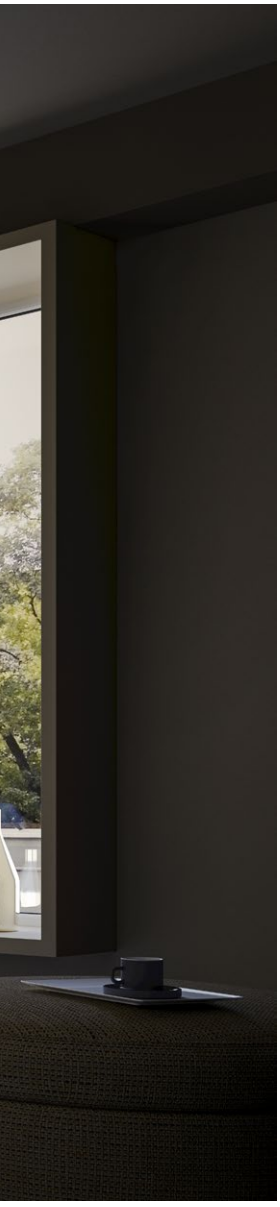
CE IP20



Sting









Sting—

info__

Pendants for interior, equipped with SMD LEDs, with the possibility of changing the color temperature to 2700K or 3000K, TRIAC dimmable.
Aluminum and metal structure electrostatically painted in matt gold or sand black, double diffuser made of opal acrylic on the inside and transparent blown glass with imprint on the outside.

Corpuri suspendate pentru interior, echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K, dimabile TRIAC.
Structură din aluminiu și metal vopsită în câmp electrostatic auriu mat sau negru mat, dublu dispersor: din acril opal la interior și din sticlă suflată transparentă amprentată la exterior.

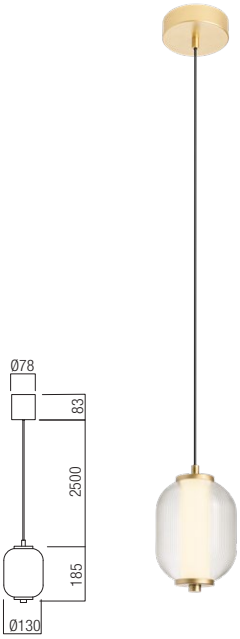
Sospensioni per interni, dotate di LED SMD, con la possibilità di cambiare la temperatura colore tra 2700K o 3000K, dimmerabile TRIAC.
Struttura in alluminio e metallo verniciata a polveri oro opaco o nero opaco, doppio diffusore: in acrilico opalino all'interno e in vetro soffiato trasparente con stampa all'esterno.

Подвесные светильники для внутреннего освещения, оснащенные светодиодами SMD, с возможностью изменения цветовой температуры 2700K или 3000K, диммируемые симистором.
Корпус из алюминия и металла, окрашенный в электростатическом поле в матово-золотой или матово-черный цвет, двойной рассеиватель: из опалового акрила внутри и из прозрачного выдувного стекла с тиснением снаружи.

Beltéri függesztett lámpatestek SMD LED-ekkel, 2700K vagy 3000K színhőmérséklet-változtatási lehetőséggel, TRIAC-kal dimmelhetők.
Elektrosztatikus porszórással matt aranyra vagy matt feketére festett alumínium és fém szerkezet, kettős árnyékoló: belső oldalon opál akrilból, külső oldalon átlátszó, fúvott, mintázott üvegből.

Окачени осветители за интериор, оборудвани с LED-ове SMD, с възможност за избор на цветова температура 2700 K или 3000 K, димируеми TRIAC.
Структура от алуминий и метал, боядисана в електростатично поле в матово златисто или матово черно, двоен дифузер: от опалов акрил от вътрешната страна и от прозрачно релефно духано стъкло от външната страна.

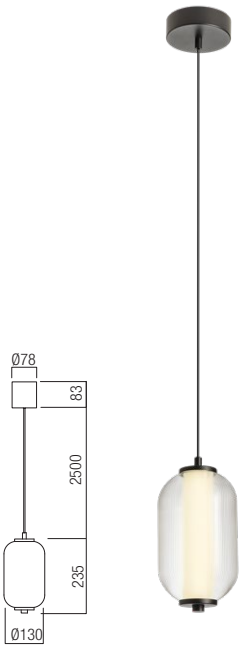
Závesné interiérové svietidlá vybavené SMD LED diódami, s možnosťou zmeny teploty farby na 2700K alebo 3000K, stmievateľné TRIAC.
Konštrukcia z hliníka a kovu s matnou zlatou práškovou povrchovou úpravou alebo matnou čiernou povrchovou úpravou, dvojitý difúzor: z opálového akrylu vo vnútri a z priehľadného fúkaného skla s reliéfnou štruktúrou zvonka.



art. **01-5089** Matt Gold
art. **01-5090** Sand Black

Led type	SMD LED 2835 48 pcs x 0,16W, 2700K + 48 pcs x 0,16W, 3000K
Power	7,5W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 856 lm/ 3000K: 891 lm 2700K: 768 lm/ 3000K: 790 lm
CRI	≥92
Dimmable TRIAC	TRIAC

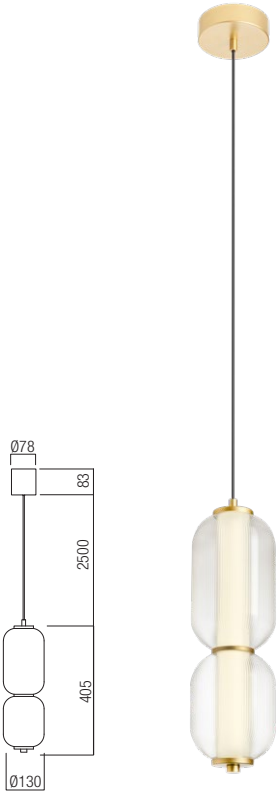
CE IP20



art. **01-5091** Matt Gold
art. **01-5092** Sand Black

Led type	SMD LED 2835 64 pcs x 0,13W, 2700K + 64 pcs x 0,13W, 3000K
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 925 lm/ 3000K: 990 lm 2700K: 772 lm/ 3000K: 810 lm
CRI	≥92
Dimmable TRIAC	TRIAC

CE IP20

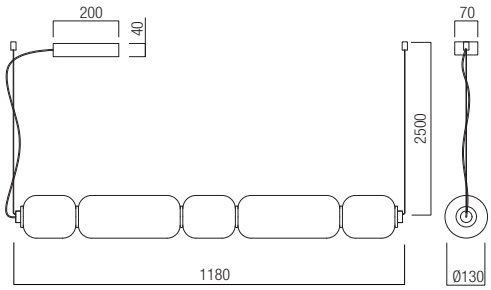


art. **01-5093** Matt Gold
art. **01-5094** Sand Black

Led type	SMD LED 2835 112 pcs x 0,12W, 2700K + 112 pcs x 0,12W, 3000K
Power	14W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 1660 lm/ 3000K: 1800 lm 2700K: 1446 lm/ 3000K: 1517 lm
CRI	≥92
Dimmable TRIAC	TRIAC

CE IP20

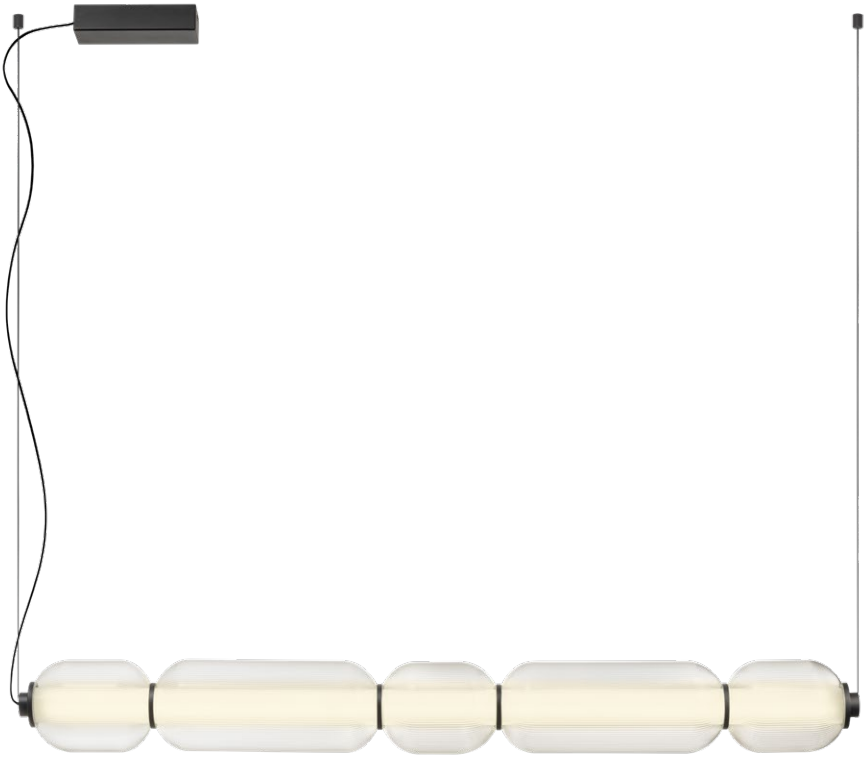




art. **01-5095** Matt Gold
art. **01-5096** Sand Black

Led type	SMD LED 2835 352 pcs x 0,09W, 2700K + 352 pcs x 0,09W, 3000K
Power	33W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 4160 lm/ 3000K: 4234 lm 2700K: 3450 lm/ 3000K: 3538 lm
CRI	≥92
Dimmable TRIAC	TRIAC

CE IP20





Babilon



info__

Suspensions for interior, direct/indirect light distribution, equipped with COB and SMD LEDs, TRIAC dimmable, with the possibility of changing the color temperature 2700K or 3000K.
Structure in metal and aluminum painted in matt gold or sand black, diffusers made of transparent imprinted acrylic.

Suspensii pentru interior, distribuție luminoasă directă/ indirectă, echipate cu LED-uri SMD, dimabile TRIAC, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K.
Structură din metal și aluminiu vopsită auriu mat sau negru mat, dispersoare din acril ampretat transparent.

Sospensioni per interni, distribuzione di luce diretta/ indiretta, equipaggiate di LED COB e SMD, dimmerabile TRIAC, con possibilità di cambiare la temperatura colore 2700K o 3000K.
Struttura in metallo e alluminio verniciato oro opaco o nero opaco, diffusori in acrilico trasparente stampato.

Подвесные светильники для внутреннего освещения с прямым/косвенным распределением света, оснащенные светодиодами SMD, диммируемые симистором, с возможностью изменения цветовой температуры 2700K или 3000K.
Корпус из металла и алюминия, окрашенный в матово-золотистый или матово-черный цвет, рассеиватели из прозрачного тисненого акрила.

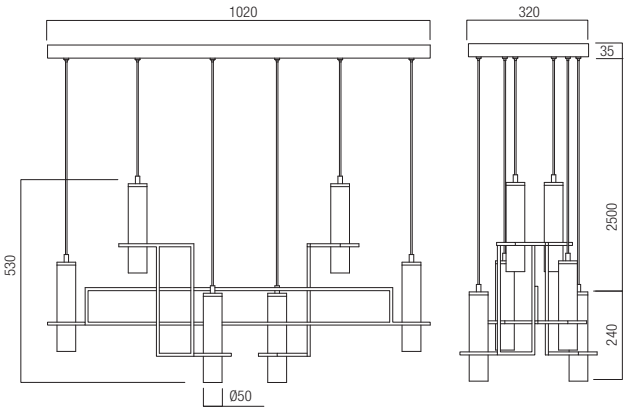
Beltéri függesztékek közvetlen/közvetett fényeloszlással, SMD LED-ekkel, 2700K vagy 3000K színhőmérséklet-változtatási lehetőséggel, TRIAC-kal dimmelhetők.
Matt aranyszínűre vagy matt feketére festett fém és alumínium szerkezet, átlátszó, mintázott akril árnyékolók.

Окачени осветители за интериор с директно/ индиректно светлоразпределение, оборудвани с LED-ове SMD, димируеми TRIAC, с възможност за избор на цветова температура 2700K или 3000K.
Структура от метал и алуминий, боядисана в матово златисто или матово черно, дифузери от прозрачен релефен акрил.

Závesné interiérové svietidlo s priamym/nepriamym rozptýlením svetla, vybavené SMD LED diódami, stmievateľné TRIAC, s možnosťou zmeny teploty farby na 2700K alebo 3000K.
Konštrukcia z kovu a hliníka s matnou zlatou povrchovou úpravou alebo matnou čiernou, tienidlá z transparentného reliéfneho akrylu.

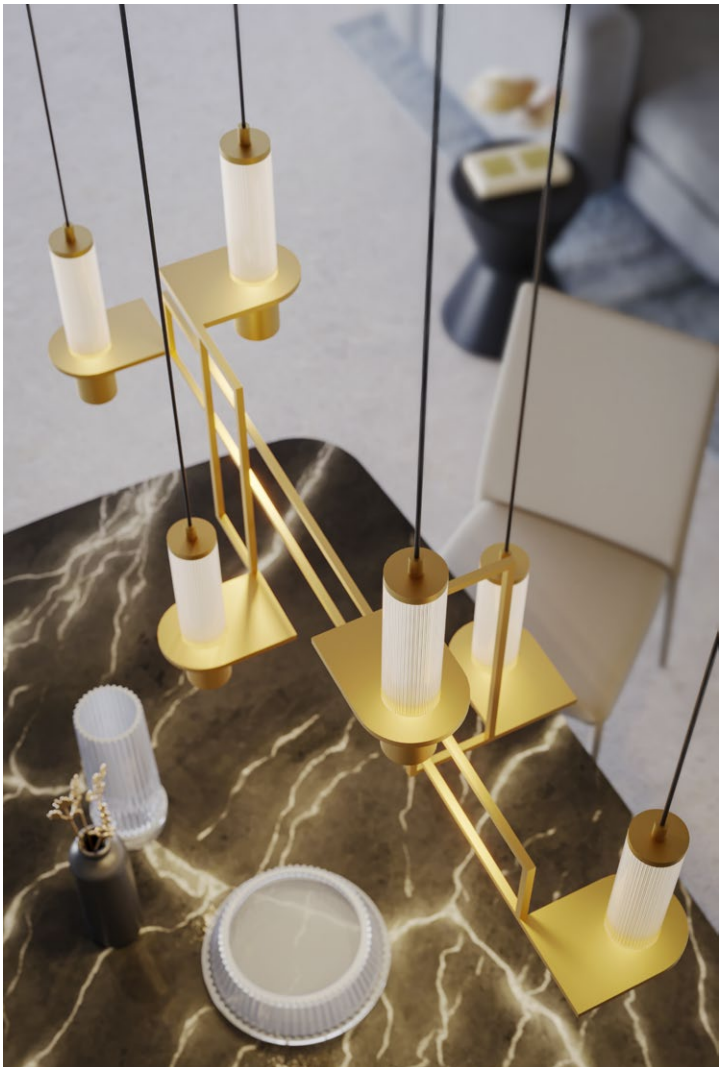






art. **01-5087** Matt Gold
art. **01-5088** Sand Black

Led type	6 shades x SMD LED 2835 top: 24 pcs x 0,13W 2700K + 24 pcs x 0,13W 3000K bottom: 12 pcs x 0,47W 2700K + 12 pcs x 0,47W 3000K
Power	53W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 5500 lm/3000K: 6012 lm 2700K: 2791 lm/3000K: 3050 lm
CRI	≥92
Dimmable TRIAC	TRIAC
CE IP21	







Babilon



Platter



info__

**Indoor ceiling lights equipped with SMD LEDs, TRIAC dimmable, indirect light.
Metal structure painted in matt black, aluminum diffuser painted in matt white, matt gold, matt auburn or sand black, satin PMMA lens.**

Plafoniere pentru interior echipate cu LED-uri SMD, dimabile TRIAC, lumină indirectă.
Structură din metal vopsită negru mat, dispersor din aluminiu vopsit alb mat, auriu mat, teracotă mat sau negru mat, lentilă din PMMA satinat.

Plafoniere per interni dotate di LED SMD, dimmerabile TRIAC, luce indiretta.
Struttura in metallo verniciato nero opaco, diffusore in alluminio verniciato bianco opaco, oro opaco, terracotta opaco o nero opaco, lente in PMMA satinato.

Потолочные светильники для внутреннего освещения, оснащенные светодиодами SMD, диммируемые симистором, с косвенным распределением света.
Металлический корпус, окрашенный в матово-черный цвет, алюминиевый рассеиватель, окрашенный в матово-белый, матово-золотой, матово-терракотовый или матово-черный цвет, линза из сатинированного ПММА.

Beltéri, SMD LED-es mennyezeti lámpák, TRIAC-kal dimmelhetők, közvetett fénnyel.
Matt feketére festett fém szerkezet, matt fehérre, matt aranyszínűre, matt terrakotta színűre vagy matt feketére festett alumínium árnyékoló, szatén PMMA lencse.

Плафониери за интериор, оборудвани с LED-ове SMD, димируеми TRIAC, с индиректно разпределение на светлината.
Метална структура, боядисана в матово черно, алуминиев дифузер, боядисан в матово бяло, матово златисто, матова теракота или матово черно, леща от сатиниран PMMA.

Stropné svietidlá do interiéru vybavené SMD LED diódami, stmievateľné TRIAC, s nepriamym svetlom.
Kovová konštrukcia s matnou čiernou povrchovou úpravou, hliníkový difúzor s matnou bielou povrchovou úpravou, matnou zlatou, matnou terakotovou alebo matnou čiernou povrchovou úpravou, šošovka zo saténového PMMA.





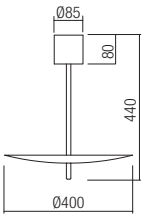


2700K

art. **01-4972** Matt White
art. **01-4973** Matt Gold
art. **01-4974** Matt Auburn
art. **01-4975** Matt Black

3000K

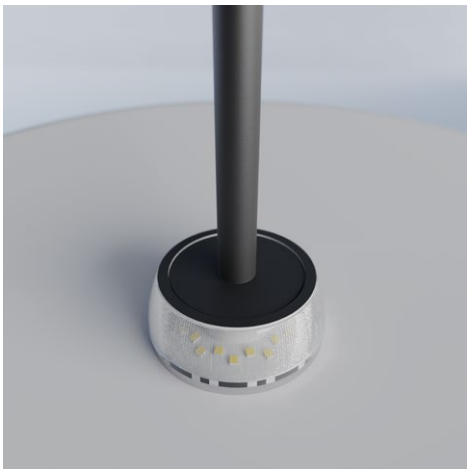
art. **01-4976** Matt White
art. **01-4977** Matt Gold
art. **01-4978** Matt Auburn
art. **01-4979** Matt Black



Led type	SMD LED 3030, 52 pcs x 0,62W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux	2700K: 4711 lm/3000K: 4982 lm
System flux	2700K: 3709 lm/3000K: 4027 lm
CRI	≥93
Dimmable TRIAC	TRIAC

CE IP20





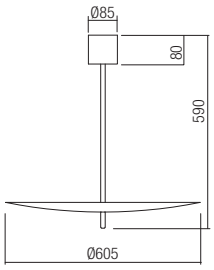


2700K

art. **01-4980** Matt White
art. **01-4981** Matt Gold
art. **01-4982** Matt Auburn
art. **01-4983** Matt Black

3000K

art. **01-4984** Matt White
art. **01-4985** Matt Gold
art. **01-4986** Matt Auburn
art. **01-4987** Matt Black



Led type	SMD LED 3030, 52 pcs x 0,71W
Power	37W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux	2700K: 5371 lm/3000K: 5613 lm
System flux	2700K: 4202 lm/3000K: 4605 lm
CRI	≥93
Dimmable TRIAC	TRIAC

CE IP20



Aster



info__

**Light fixtures for interior, equipped with SMD LEDs, TRIAC dimmable, with the possibility of changing the color temperature 2700K or 3000K.
Aluminum structure painted in sand black, silver coffee or finished in brushed brown, transparent polycarbonate diffusers.**

Corpuri de iluminat pentru interior, echipate cu LED-uri SMD, dimabie TRIAC, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K.
Structură din aluminiu vopsită negru mat, silver coffee sau finisată maro periat, dispersoare din policarbonat transparent..

Apparecchi per interni, equipaggiate di LED SMD, dimmerabile TRIAC, con possibilità di cambiare la temperatura colore 2700K o 3000K.
Struttura in alluminio verniciato nero opaco, silver opaco o con finitura marrone spazzolato, diffusori in policarbonato trasparente.

Светильники для внутреннего освещения, оснащенные светодиодами SMD, с диммируемым симистором и возможностью выбора цветовой температуры 2700K или 3000 K.
Корпус из алюминия, окрашенный в матово-черный, серебристо-кофейный или с крацованной коричневой отделкой, рассеиватели из прозрачного поликарбоната.

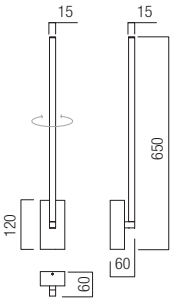
SMD LED-es, TRIAC-kal dimmelhető beltéri lámpatestek, 2700K vagy 3000K színhőmérséklet-változtatási lehetőséggel.
Matt fekete, silver coffee színre festett vagy csiszolt barna felületű alumínium szerkezet, átlátszó polikarbonát árnyékolókkal.

Осветителни тела за интериор, оборудвани със SMD LED-ове, димируеми TRIAC, с възможност за избор на цветова температура 2700 K или 3000K.
Алуминиева структура, боядисана в матово черно, сребристо кафе или с четкан кафяв финиш, дифузери от прозрачен поликарбонат.

Interiérové svietidlá vybavené SMD LED diódami, stmievateľné systémom TRIAC, s možnosťou zmeny teploty chromatickosti (2700K alebo 3000K).
Hliníková konštrukcia s povrchovou úpravou v odtieňoch piesková čierna či strieborná káva alebo v prevedení brúsená hnedá; difúzory z priehľadného polykarbonátu.





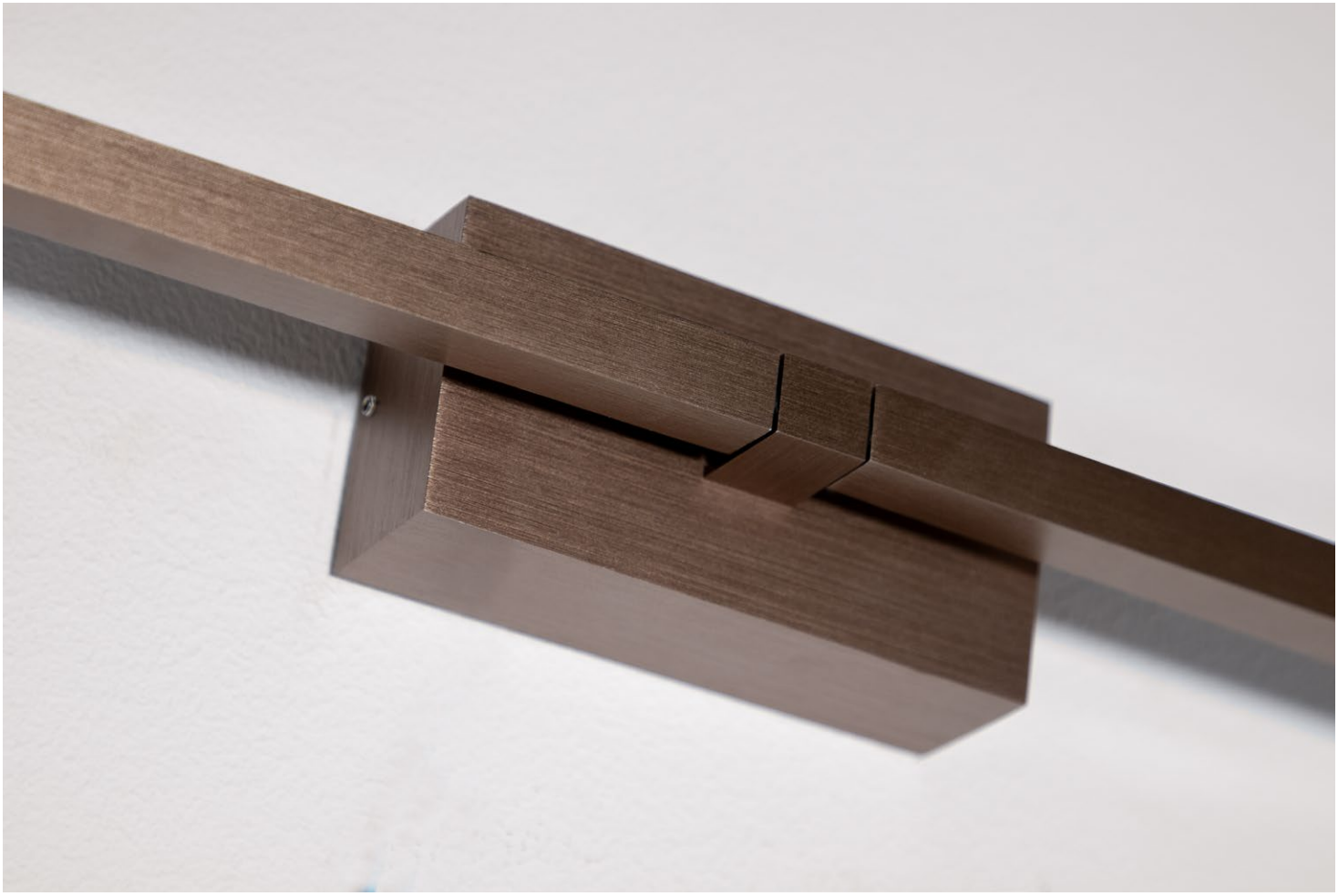


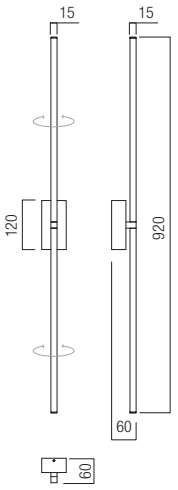
art. **01-5203** Sand black
art. **01-5204** Silver coffee
art. **01-5205** Brush brow

Led type	SMD LED 2835 30 pcs x 0,4W, 2700K + 30 pcs x 0,4W, 3000K
Power	12 W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux	2700K: 1223 lm/3000K: 1297 lm
System flux	2700K: 592 lm/3000K: 622 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



Aster__





art. **01-5206** Sand black
art. **01-5207** Silver coffee
art. **01-5208** Brush brow

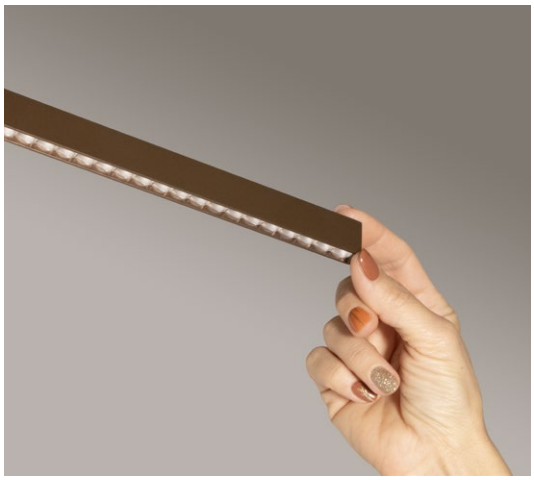
Led type	SMD LED 2835 48 pcs x 0,33W, 2700K + 48 pcs x 0,33W, 3000K
Power	16W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 1630 lm/3000K: 1729 lm 2700K: 735 lm/3000K: 810 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

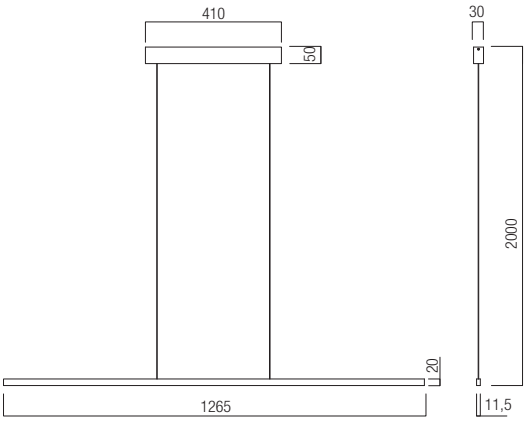


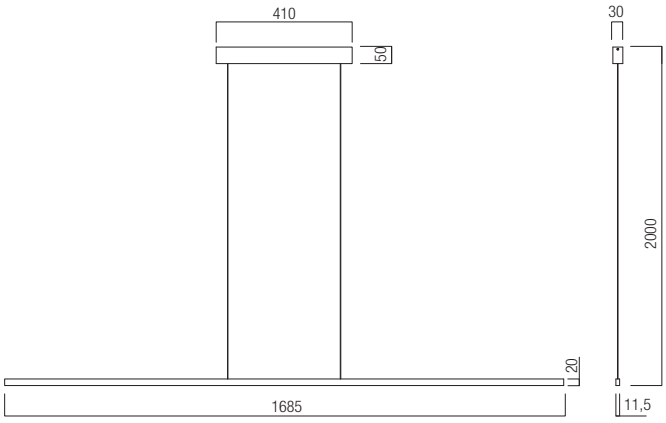

Aster

info__









art. **01-5209** Sand black
art. **01-5210** Silver coffee
art. **01-5211** Brush brow

Led type	SMD LED 2835 63 pcs x 0,58W, 2700K + 63 pcs x 0,58W, 3000K
Power	37W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 3103 lm/3000K: 3265 lm 2700K: 2327 lm/3000K: 2447 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-5212** Sand black
art. **01-5213** Silver coffee
art. **01-5214** Brush brow

Led type	SMD LED 2835 84 pcs x 0,52W, 2700K + 84 pcs x 0,52W, 3000K
Power	44W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 4212 lm/3000K: 4400 lm 2700K: 2990 lm/3000K: 3124 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



Aster__

Aiki



info__

Series of pendants for interior equipped with SMD LEDs, aluminum and metal structure painted sand white, champagne gold, silver coffee, corten or sand black, satin polycarbonate slot, transparent acrylic diffuser.

Serie de suspensii pentru interior echipate cu led-uri SMD, structură din aluminiu și metal vopsită alb mat, auriu sampanie, silver coffee, corten sau negru mat, fantă din policarbonat satinat, dispersor din acril transparent.

Sospensioni per interni dotate di LED SMD, struttura in alluminio e metallo verniciato bianco opaco, oro champagne, silver coffee, corten o nero opaco, asola in policarbonato satinato, diffusore in acrilico trasparente.

Серия подвесных светильников для внутреннего освещения, оснащенных светодиодами SMD, с корпусом из алюминия и металла, окрашенным в матово-белый, матово-золотистый, серебристо-кофейный, ржаво-оранжевый или матово-черный, с прорезью из сатинированного поликарбоната и рассеивателем из прозрачного акрила.

Beltéri, SMD LED-es függőlámpa sorozat, fehér matt, arany matt, silver coffee, corten vagy matt feketére festett alumínium és fém szerkezettel, szatén felületű polikarbonát fényréssel, átlátszó akril árnyékolóval.

Серия окачени осветителни тела за интериор, оборудвани с LED-ове SMD, структура от алуминий и метал, боядисана в матово бяло, матово златисто, сребристо кафе, кортен или матово черно, отвор от сатениран поликарбонат, прозрачен акрилен дифузер.

Séria závesných svietidiel do interiéru vybavených SMD LED diódami, hliníková a kovová konštrukcia lakovaná pieskovo bielou, matnou zlatou, strieborno-kávovou, cortenovou alebo pieskovo čiernou farbou, saténová polykarbonátová štrbina, priehľadný akrylový difúzor.





Aiki

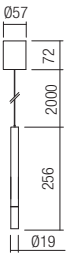


2700K

art. **01-5017** Sand White
art. **01-5018** Champagne Gold
art. **01-5019** Silver Coffee
art. **01-5020** Corten
art. **01-5021** Sand Black

3000K

art. **01-5022** Sand White
art. **01-5023** Champagne Gold
art. **01-5024** Silver Coffee
art. **01-5025** Corten
art. **01-5026** Sand Black



Led type	SMD LED 3535 1pc x 6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux System flux	2700K: 556lm/3000K: 577 lm 2700K: 158 lm/3000K: 164 lm
Optic	12°
CRI	≥90
Not dimmable	

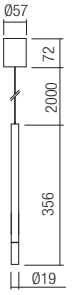
CE IP20

2700K

art. **01-5027** Sand White
art. **01-5028** Champagne Gold
art. **01-5029** Silver Coffee
art. **01-5030** Corten
art. **01-5031** Sand Black

3000K

art. **01-5032** Sand White
art. **01-5033** Champagne Gold
art. **01-5034** Silver Coffee
art. **01-5035** Corten
art. **01-5036** Sand Black



Led type	SMD LED 3535 1pc x 6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux System flux	2700K: 556lm/3000K: 577 lm 2700K: 158 lm/3000K: 164 lm
Optic	12°
CRI	≥90
Not dimmable	

CE IP20

2700K

art. **01-5037** Sand White
art. **01-5038** Champagne Gold
art. **01-5039** Silver Coffee
art. **01-5040** Corten
art. **01-5041** Sand Black

3000K

art. **01-5042** Sand White
art. **01-5043** Champagne Gold
art. **01-5044** Silver Coffee
art. **01-5045** Corten
art. **01-5046** Sand Black



Led type	SMD LED 3535 1pc x 6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux System flux	2700K: 556lm/3000K: 577 lm 2700K: 158 lm/3000K: 164 lm
Optic	12°
CRI	≥90
Not dimmable	

CE IP20

Accessories for recessed and trimless installation with removable cover

art. **CTR1SWH** Sand White
art. **CTR1SBK** Sand Black



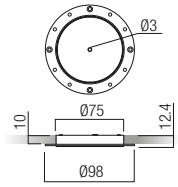
Round base for trimless installation (without a visible frame) or for standard recessed installation, featuring a removable cover (eliminating the need for plastering or finishing the recessed opening).
Die-cast aluminum structure, supplied with two removable metal covers—one for trimless installation and the other for standard recessed installation.
The maximum diameter for the cable exit opening is 3 mm.

Bază rotundă pentru montaj trimless fără ramă vizibilă, sau pentru montaj încastrat normal cu capac detașabil de mascare (fără a fi nevoie de chituire și finisare a găurii de încastrare).
Structură din aluminiu turnat sub presiune, prevăzută cu 2 capace detașabile de mascare din metal (unul pentru montaj trimless și celălalt pentru montajul normal).
Diametrul maxim al găurii de ieșire al cablului este de 3 mm.

Base rotonda per montaggio a filo muro senza cornice visibile, oppure per montaggio a incasso tradizionale con cover removibile (senza necessità di stuccare e rifinire il foro di incasso).
Struttura in alluminio pressofuso, dotata di 2 cover di mascheratura metalliche removibili (una per montaggio a filo muro e l'altra per montaggio tradizionale).
Diametro massimo del foro di uscita del cavo: 3 mm.

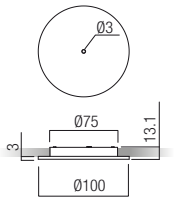


Trimless installation +
removable cover





Recessed installation+
removable cover







redogroup.com

Shinai

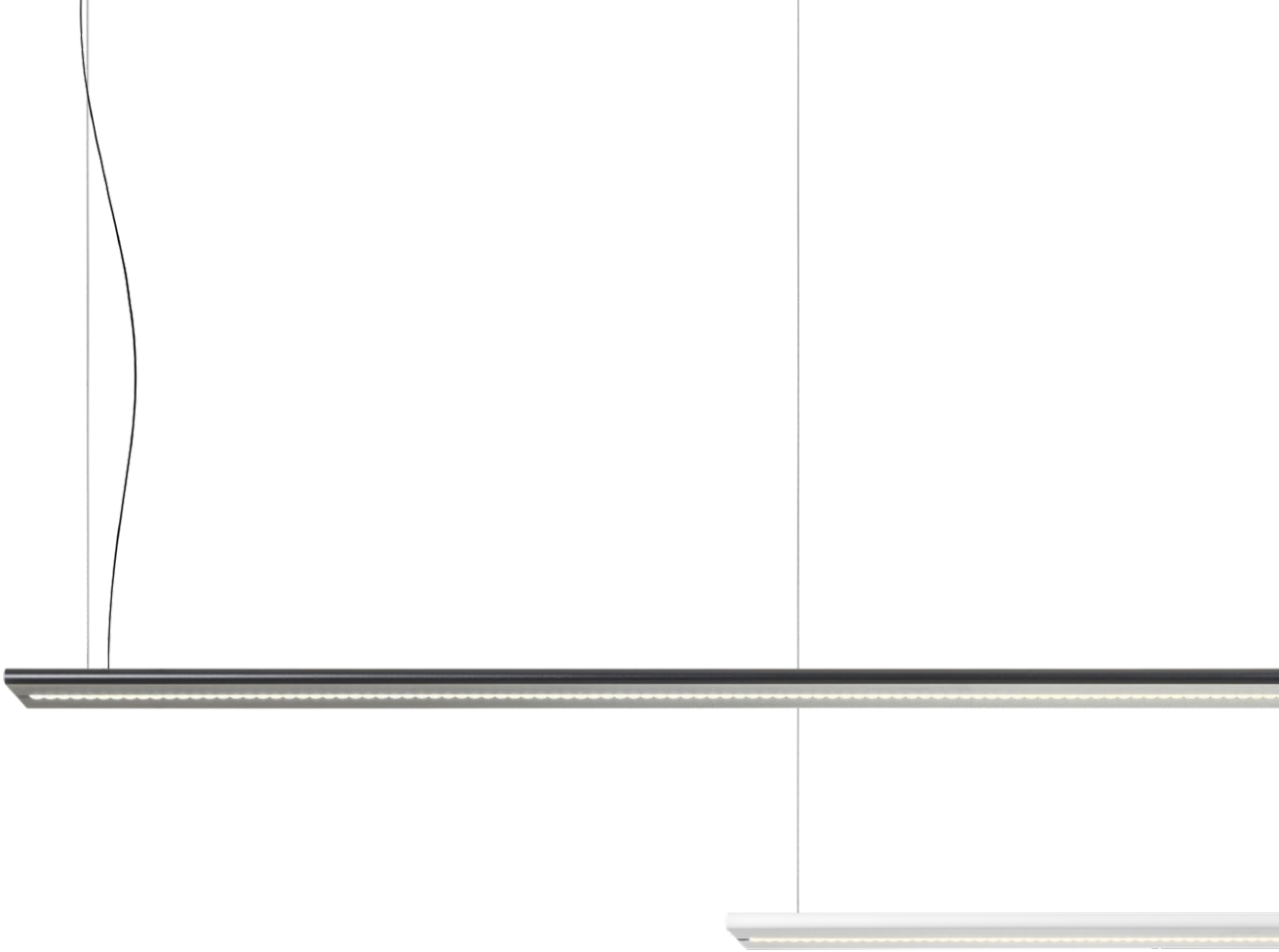








Shinai



info__

Suspensions for interior equipped with SMD LEDs, TRIAC dimmable, with direct/indirect light dispersion. Structure in aluminum and metal painted sand white, silver coffee or sand black, provided with three diffusers: one in transparent polycarbonate for direct light and two in opal polycarbonate for indirect light.

Suspensii pentru interior echipate cu LED-uri SMD, dimabile TRIAC, cu dispersie directă/indirectă a luminii.
Structură din aluminiu și metal vopsită alb mat, silver coffee sau negru mat, prevazută cu trei dispersoare: unul din policarbonat transparent pentru lumina directă și două din policarbonat opal pentru lumina indirectă.

Sospensioni per interni equipaggiate con LED SMD, dimmerabile TRIAC, ad emissione luminosa diretta/indiretta.
Struttura in alluminio e metallo verniciato bianco opaco, silver coffee o nero opaco, dotata di tre diffusori: uno in policarbonato trasparente per luce diretta e due in policarbonato opalino per luce indiretta.

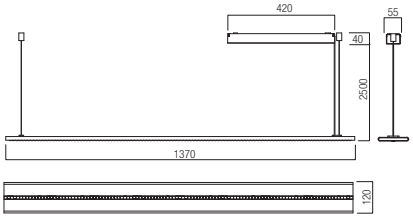
Светильники для внутреннего освещения, оснащенные светодиодами SMD и диммируемыми симисторами.
Корпус из металла и алюминия, окрашенный в матово-белый, серебристо-кофейный или матово-черный.
Подвесные светильники с прямым и косвенным распределением света оснащены тремя рассеивателями: один из прозрачного поликарбоната для прямого распределения света и два из опалового поликарбоната для непрямого распределения света.

Beltéri, SMD LED-es függőlámpák, TRIAC-al állítható fényerő.
Fehér matt, silver coffee vagy matt feketére festett alumínium és fém szerkezet.
A közvetlen/közvetett fényeloszlású függőlámpák három árnyékolóval rendelkeznek: egy átlátszó polikarbonátból a közvetlen fényhez és kettő opál polikarbonátból a közvetett fényhez.

Осветителни тела за интериор, оборудвани с LED-ове SMD, димируеми TRIAC.
Структура от алуминий и метал, боядисана в матово бяло, сребристо кафе или матово черно.
Окачените осветителни тела с директна/индиректна дисперсия на светлината, снабдени с три дифузера: един от прозрачен поликарбонат за директна светлина и два от опалов поликарбонат за индиректна светлина.

Interiérové závesné svietidlá vybavené SMD LED diódami, stmievateľné TRIAC.
Konštrukcia z hliníka a kovu lakovaná pieskovo bielou, strieborno-kávovou alebo pieskovo čiernou farbou.
Závesné svietidlá s priamym/nepriamym rozptylom svetla, vybavené tromi difúzormi: jeden z priehľadného polykarbonátu pre priame svetlo a dva z opálového polykarbonátu pre nepriame svetlo.
Nástenné svietidlá s priamym rozptylom svetla, vybavené dvoma opálovými polykarbonátovými difúzormi.





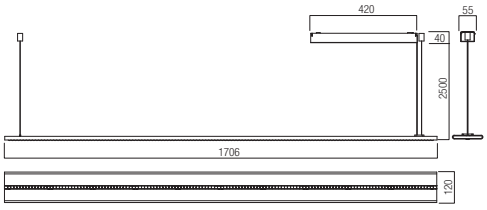
2700K

art. **01-5047** Sand White
art. **01-5048** Silver Coffee
art. **01-5049** Sand Black

3000K

art. **01-5050** Sand White
art. **01-5051** Silver Coffee
art. **01-5052** Sand Black

Led type	SMD LED 2835 top: 120 pcs x 0,06W (7,7W) bottom 112 pcs x 0,31W (35W)
Power	44W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux	2700K: up:759 lm, bottom: 3561 lm 3000K: up:816 lm, bottom: 3830 lm
System flux	2700K: up:205 lm, bottom: 2437 lm 3000K: up:220 lm, bottom: 2653 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



2700K

art. **01-5053** Sand White
art. **01-5054** Silver Coffee
art. **01-5055** Sand Black

3000K

art. **01-5056** Sand White
art. **01-5057** Silver Coffee
art. **01-5058** Sand Black

Led type	SMD LED 2835 top: 240 pcs x 0,05W (13,5W) bottom 140 pcs x 0,29W (41,5W)
Power	55W
Input	220-240V, 50/60Hz
Color temperature	2700K/3000K
LED Flux	2700K: up:1517 lm, bottom: 4311 lm 3000K: up:1632 lm, bottom:4636 lm
System flux	2700K: up:421 lm, bottom: 2961 lm 3000K: up:453 lm, bottom: 3184 lm
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	


MATISSE
BELIEVE IN YOUR DREAMS

Mitas



info__

Adjustable ceiling lamps for indoors, equipped with CCT COB LEDs, TRIAC dimmable, with the possibility of changing the color temperature 2700K or 3000K. Aluminum structure painted in sand white, sand black, silver coffee or with brushed brown finish, transparent polycarbonate lens.

Plafoniere orientabile pentru interior, echipate cu LED COB CCT, dimabile TRIAC, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K.
Structură din aluminiu vopsită alb mat, negru mat, silver coffee sau finisată maro periat, lentilă din policarbonat transparent.

Plafoniere orientabile per interni, equipaggiate di LED COB CCT, dimmerabile TRIAC, con possibilità di cambiare la temperatura colore 2700K o 3000K.
Struttura in alluminio verniciato bianco opaco, nero opaco, silver coffee o con finitura marrone spazzolato, lente in policarbonato trasparente.

Ориентируемые потолочные светильники для внутреннего освещения, оснащенные светодиодами COB CCT, с возможностью изменения цветовой температуры 2700K или 3000K, а также диммируемые симистором. Корпус из алюминия, окрашенный в матово-белый, матово-черный или серебристо-кофейный, либо с крацованной коричневой отделкой, линза из прозрачного поликарбоната.

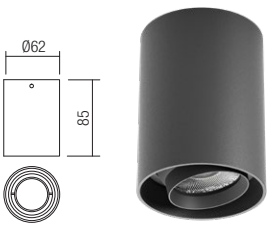
Beltéri, állítható, TRIAC-kal dimmelhető mennyezeti lámpatestek COB CCT LED-del, 2700K vagy 3000K színhőmérséklet-változtatási lehetőséggel.
Matt fehér, matt fekete vagy silver coffee színre festett, illetve csiszolt barna felületű alumínium szerkezet, átlátszó polikarbonát lencsével.

Регулируеми плафониери за интериор, оборудвани с COB CCT LED, димируеми TRIAC, с възможност за избор на цветова температура 2700K или 3000K.
Алуминиева структура, боядисана в матово бяло, матово черно, сребристо кафе или с четкан кафяв финиш, леща от прозрачен поликарбонат.

Nastaviteľné stropné svietidlá do interiéru, vybavené CCT COB LED diódami s možnosťou zmeny teploty chromatickosti (2700K alebo 3000K) a stmievaním typu TRIAC.
Hliníková konštrukcia s povrchovou úpravou v odtieňoch piesková biela, piesková čierna, strieborno-kávová alebo brúsená hnedá; šošovka z priehľadného polykarbonátu.



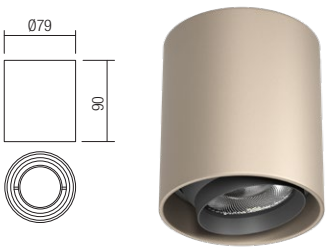




art. **01-5215** Sand White
art. **01-5216** Sand Black
art. **01-5217** Silver Coffee
art. **01-5218** Brush Brown

Led type	COB LED, 1 x 9W
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 930 lm/3000K: 976 lm 2700K: 642 lm/3000K: 688 lm
CRI	≥90
Optic	36°
Dimmable TRIAC	TRIAC

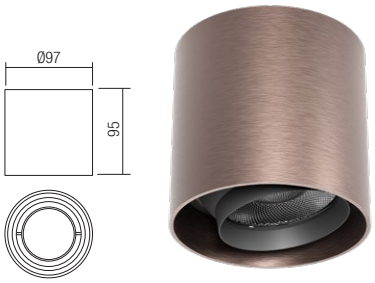
CE IP20



art. **01-5219** Sand White
art. **01-5220** Sand Black
art. **01-5221** Silver Coffee
art. **01-5222** Brush Brown

Led type	COB LED, 1 x 13W
Power	13W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 1406 lm/3000K: 1480 lm 2700K: 914 lm/3000K: 988 lm
CRI	≥90
Optic	36°
Dimmable TRIAC	TRIAC

CE IP20



art. **01-5223** Sand White
art. **01-5224** Sand Black
art. **01-5225** Silver Coffee
art. **01-5226** Brush Brown

Led type	COB LED, 1 x 18W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 1671 lm/3000K: 1887 lm 2700K: 1020 lm/3000K: 1143 lm
CRI	≥90
Optic	36°
Dimmable TRIAC	TRIAC

CE IP20

updates



Goji




ANTIQUAIRES
THE BOOK





Goji__

info__

Indoor light fixtures equipped with SMD LEDs, metal and aluminum structure painted in matt gold or sand black, opal white blown glass diffusers. Pendant lamps are TRIAC dimmable.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsită auriu mat sau negru mat, dispersoare din sticlă suflată alb opal. Suspensiile sunt dimabile TRIAC.

Apparecchi per interni equipaggiati con SMD LED, struttura in metallo e alluminio verniciato oro opaco o nero opaco, diffusori in vetro soffiato opale.
Le sospensioni sono dimmerabile TRIAC.

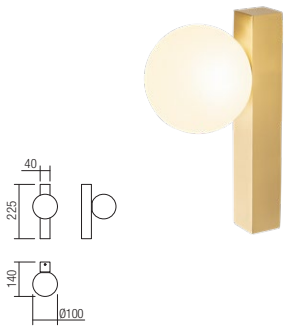
Светильники для внутреннего освещения, оснащенные светодиодами SMD, с металлическим и алюминиевым корпусом, окрашенным в матово-золотистый или матово-черный цвета, и рассеивателями из белого опалового выдувного стекла.
Подвесные светильники диммируются симистором.

Beltéri, SMD LED-es lámpák, matt arany vagy fekete színre festett fém és alumínium szerkezet, fehér opál fújt üveg diszperzór.
Felfüggesztett lámpák fényerőssége TRIAC-al állítható.

Осветителни тела за интериор, оборудвани с LED-ове SMD, метална и алуминиева структура боядисана в матово златисто или матово черно, дифузери от бяло опалово духано стъкло.
Плафониерите са димируеми TRIAC.

Interiérové svietidlá vybavené SMD LED diódami, kovová a hliníková konštrukcia lakovaná v matnej zlatej alebo pieskovej čiernej farbe, opálovo biele fúkané sklenené difúzory.
Závesné svietidlá sú stmievateľné TRIAC.

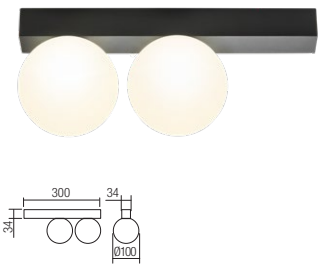




art. **01-4336** Matt Gold
art. **01-4337** Sand Black

Led type	SMD LED 2835 12 pcs x 0,5W
Power	6,3W
Input	220-240V, 50/60Hz
Color temperature	3000K
LED Flux	589 lm
System flux	336 lm
CRI	≥90
Not dimmable	

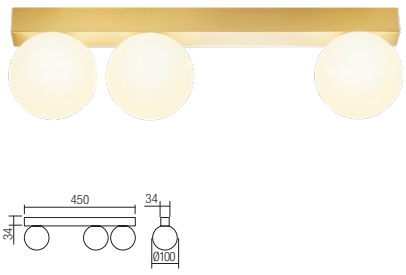
CE IP21



art. **01-5081** Matt Gold
art. **01-5082** Sand Black

Led type	SMD LED 2850 12 pcs x 1W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
LED Flux	1163 lm
System flux	665 lm
CRI	≥90
Not dimmable	

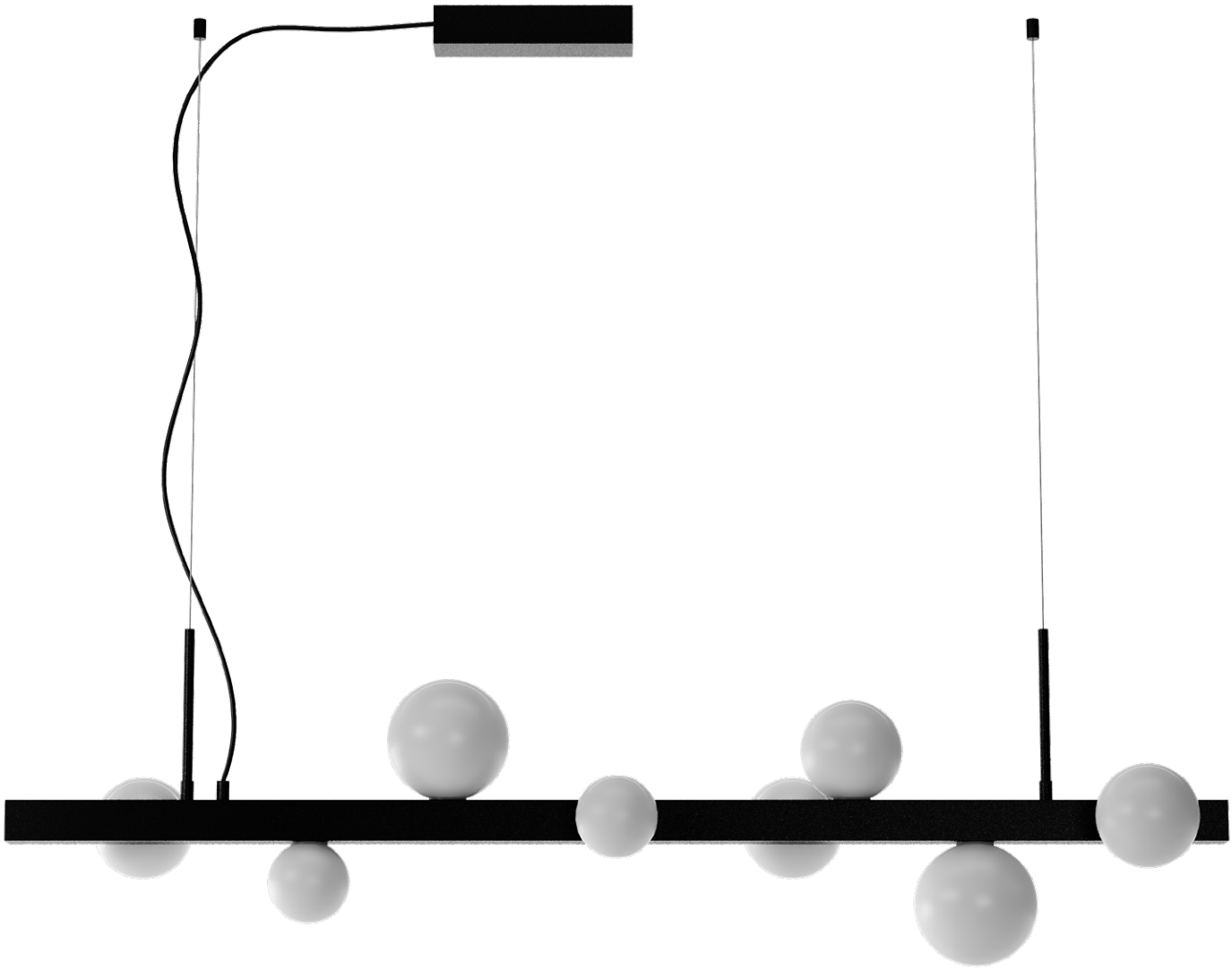
CE IP21



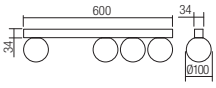
art. **01-5083** Matt Gold
art. **01-5084** Sand Black

Led type	SMD LED 2850 18 pcs x 1W
Power	18,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
LED Flux	1742 lm
System flux	953 lm
CRI	≥90
Not dimmable	

CE IP21



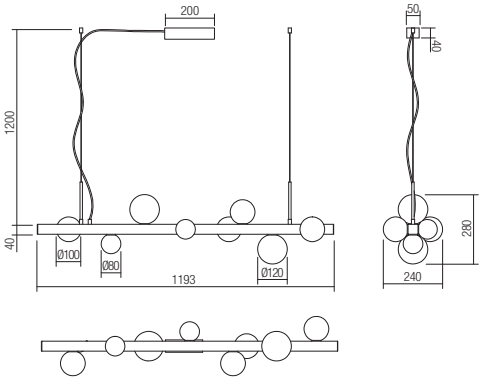




art. **01-5085** Matt Gold
art. **01-5086** Sand Black

Led type	SMD LED 2850 24 pcs x 1W
Power	24,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
LED Flux	2327 lm
System flux	1346 lm
CRI	≥90
Not dimmable	

CE IP21



art. **01-4334** Matt Gold
art. **01-4335** Sand Black

Led type	SMD LED 2835 96 pcs x 0,46W
Power	47W
Input	220-240V, 50/60Hz
Color temperature	3000K
LED Flux	4571 lm
System flux	2476 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP21

Bolla



Bolla__





Bolla__





Bolla__


STYLE SECRETS
THE GRAND BUDAPEST HOTEL



Bolla__

info__

**Indoor light fixtures equipped with COB LEDs.
Structure in metal and aluminum painted in matt gold, matt coffee or sand black, diffusers in transparent blown glass.
Wall lamps with direct/indirect light distribution.**

Corpuri de iluminat pentru interior echipate cu LED-uri COB. Structură din metal și aluminiu vopsită auriu mat, cafeniu mat sau negru mat, dispersoare din sticlă suflată transparentă.
Aplicele au distribuţie directă/indirectă a luminii.

Apparecchi per interni dotati di LED COB.
Struttura in metallo e alluminio verniciato oro opaco, caffè opaco o nero opaco, diffusori in vetro soffiato trasparente.
Le lampade a parete hanno distribuzione diretta/indiretta della luce.

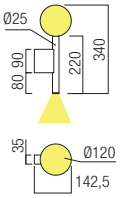
Светильники для внутреннего освещения, оснащенные светодиодами COB. Корпус из металла и алюминия, окрашенный в матово-золотистый, матовый темно-коричневый или матово-черный цвет, рассеиватель из прозрачного выдувного стекла.
Бра имеют прямое/косвенное распределение света.

Beltéri, COB LED-es lámpatestek. Matt arany, matt kávébarna vagy matt fekete színre festett fém és alumínium szerkezet, átlátszó fújt üveg diszperzórökkel.
A fali lámpák közvetlen/közvetett fényszórással rendelkeznek.

Осветителни тела за интериор, оборудвани с COB LED. Структура от метал и алуминий, боядисана в матово златисто, матово кафеникаво или матово черно, разсейватели от прозрачно духано стъкло.
Аплиците имат директно/индиректно разпределение на светлината.

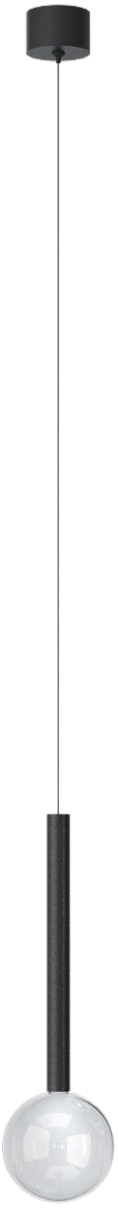
Interiérové svietidlá vybavené COB LED diódami.
Konštrukcia z kovu a hliníka natretá matnou zlatou, matnou kávovou alebo pieskovo čiernou farbou, difúzory z priehľadného fúkaného skla.
Nástenné lampy s priamym/nepriamym vyžarovaním svetla.

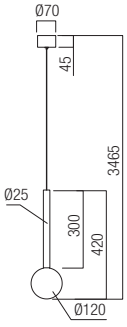




art. **01-4546** Matt Gold
art. **01-4547** Matt Coffee
art. **01-4548** Sand Black

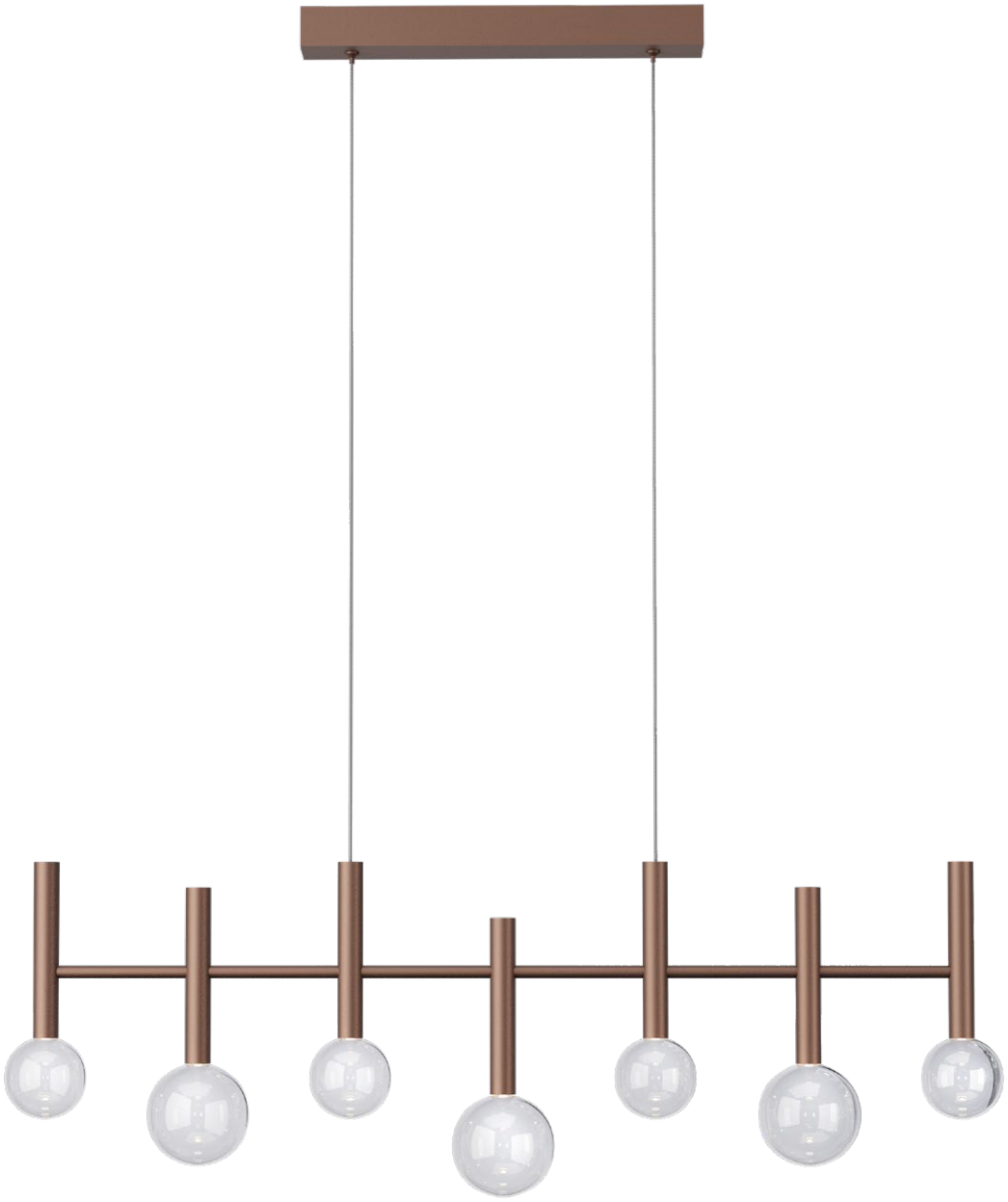
Led type	COB LED CREE, 2 pcs x 6W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux	2700K: 1399 lm 3000K: 1454 lm
System flux	2700K: 1078 lm 3000K: 1109 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	





art. **01-4549** Matt Gold
art. **01-4550** Matt Coffee
art. **01-4551** Sand Black

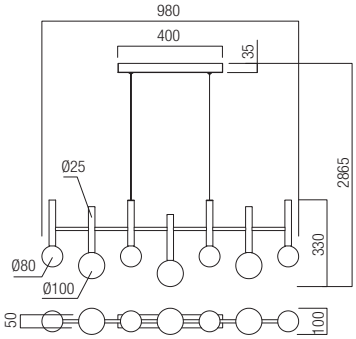
Led type	COB LED CREE, 1 pcs x 8W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux	2700K: 720 lm 3000K: 781 lm
System flux	2700K: 569 lm 3000K: 603 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



art. **01-4552** Matt Gold
art. **01-4553** Matt Coffee
art. **01-4554** Sand Black

Led type	COB LED CREE, 7 pcs x 4,5W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 3375 lm 3000K: 3490 lm 2700K: 2273 lm 3000K: 2299 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

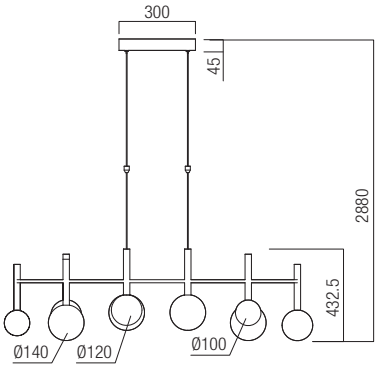


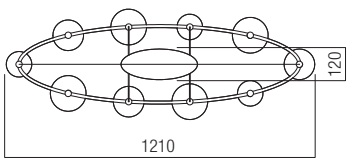


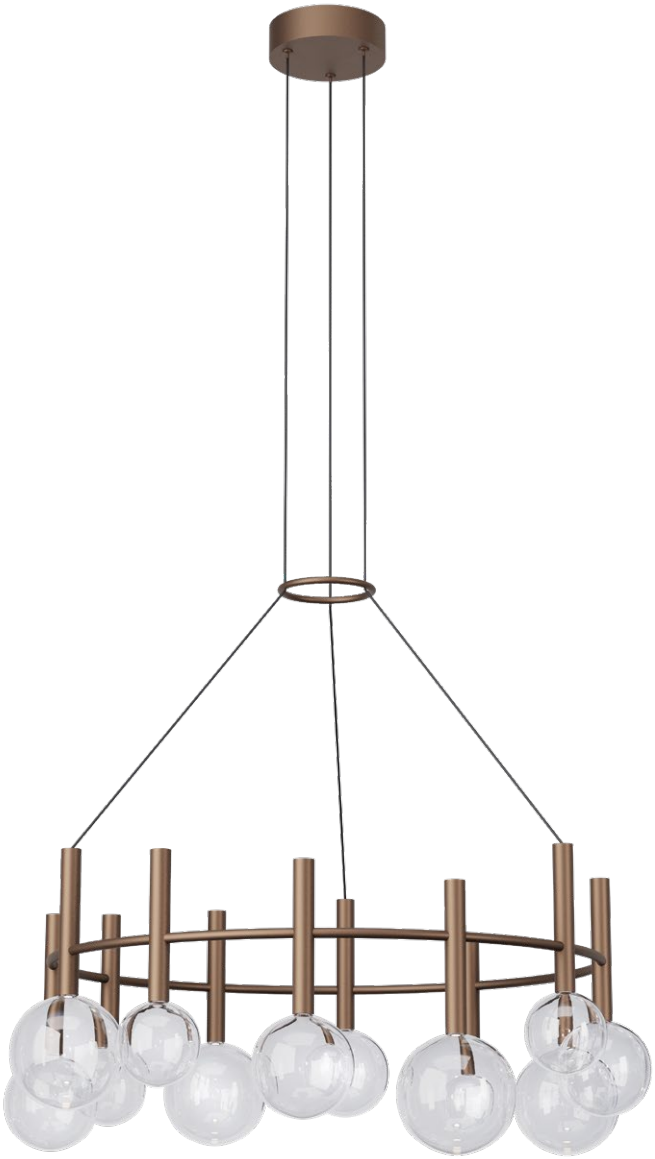
art. **01-4558** Matt Gold
art. **01-4559** Matt Coffee
art. **01-4560** Sand Black

Led type	COB LED CREE, 10 pcs x 4,4W
Power	44W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 5106 lm 3000K: 5230 lm 2700K: 3269 lm 3000K: 3312 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



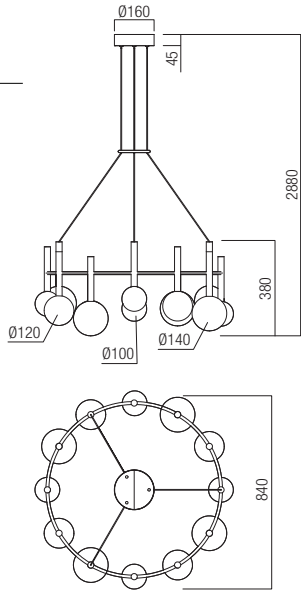






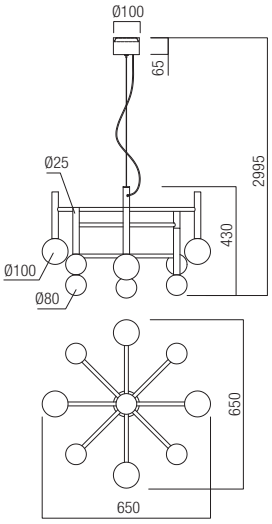
art. **01-4783** Matt Gold
art. **01-4784** Matt Coffee
art. **01-4785** Sand Black

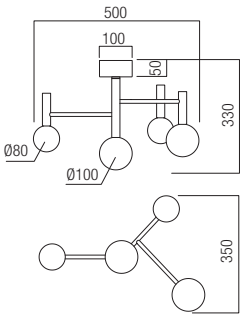
Led type	COB LED CREE, 12 pcs x 4,4W
Power	53W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 6413 lm 3000K: 6533 lm 2700K: 4011 lm 3000K: 4230 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	



art. **01-4555** Matt Gold
art. **01-4556** Matt Coffee
art. **01-4557** Sand Black

Led type	COB LED CREE, 9 pcs x 4,6W
Power	42W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 4375 lm 3000K: 4480 lm 2700K: 3117 lm 3000K: 3212 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC
CE IP20	







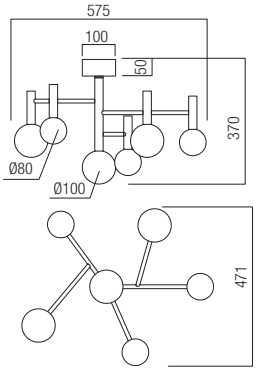
art. **01-5011** Matt Gold
art. **01-5012** Matt Coffee
art. **01-5013** Sand Black

Led type	COB LED 4 pcs x 4W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux	2700K: 2003 lm 3000K: 2146 lm
System flux	2700K: 1250 lm 3000K: 1302 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20









art. **01-5014** Matt Gold
art. **01-5015** Matt Coffee
art. **01-5016** Sand Black

Led type	COB LED 6 pcs x 4W
Power	26W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
LED Flux System flux	2700K: 2883 lm 3000K: 2935 lm 2700K: 1780 lm 3000K: 1840 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



Orbit



info__

Series of indoor fixtures equipped with SMD LEDs, with the possibility of changing the color temperature between 2700K and 3000K or between 3000K and 4000K, TRIAC dimmable.
Structure of aluminum and metal painted in sand white, sand black or with brass finish, diffuser of satin white acrylic.
Wall lamps available in versions with indirect light dispersion.

Serie de corpuri de iluminat de interior echipate cu LED-uri SMD, cu posibilitatea de a schimba temperatura de culoare între 2700K și 3000K sau între 3000K și 4000K, dimabile TRIAC.
Structură din aluminiu și metal vopsită alb mat, negru mat sau finisată brass, dispersor din acril alb satinat.
Aplice disponibile în versiuni cu dispersie indirectă a luminii.

Serie di apparecchi per interni equipaggiati con LED SMD, con possibilità di cambiare la temperatura colore tra 2700K e 3000K oppure tra 3000K e 4000K, dimmerabili TRIAC.
Struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finittura brass, diffusore in acrilico satinato bianco.
Applique disponibili in versioni ad emissione luminosa indiretta.

Серия светильников для внутреннего освещения, оснащенных светодиодами SMD, с возможностью изменения цветовой температуры между 2700K и 3000K или между 3000K и 4000K, диммируемых симистором.
Корпус из алюминия и металла, окрашенный в матово-белый, матово-черный цвет или с бронзовой отделкой, рассеиватель из белого сатинированного акрила.
Бра, доступные в вариантах с косвенным рассеиванием света.

Beltéri, SMD LED-es lámpatest-sorozat, 2700K és 3000K vagy 3000K és 4000K közötti színhőmérséklet-változtatási lehetőséggel, TRIAC-kal dimmelhető.
Matt fehérre, matt feketére festett vagy bronz felületű alumínium és fém szerkezet, fehér szatén akril árnyékoló.
A fali lámpák közvetett fényeloszlású változatban érhetők el.

Серия осветителни тела за интериор, оборудвани с LED-ове SMD, с възможност за избор на цветова температура между 2700K и 3000K или между 3000K и 4000K, димируеми TRIAC.
Алуминиева и метална структура, боядисана в матово бяло, матово черно или с бронзово покритие, сатенено бял акрилен дифузер. Аплици, предлагани във версии с индиректно разпределение на светлината.

Séria interiérových svietidiel vybavených SMD LED diódami, s možnosťou zmeny teploty farby medzi 2700K a 3000K alebo medzi 3000K a 4000K, stmievateľné TRIAC.
Konštrukcia z hliníka a kovu s matnou blielou povrchovou úpravou, matnou čiernou s bronzovou povrchovou úpravou, difúzor z bieleho saténového akrylu.
Nástenné svietidlá dostupné vo verziách s nepriamym rozptýlením svetla.

Dali control option

Upon request the Orbit suspensions can be equipped with Dali dimmable power supplies.

La cerere suspensiile Orbit pot fi echipate cu alimentatoare dimabile Dali.

Su richiesta le sospensioni Orbit possono essere dotate di alimentatori dimmerabili Dali.

Customized products

Standard suspensions can be combined in various personalised structures with one electrical connection. Please consult with our support department for technical customization.

Suspensiile individuale se pot combina în variate structuri personalizate cu o singură conexiune electrică. Vă invităm să consultaţi departamentul de suport pentru personalizarea tehnică a proiectului.

Su ordinazione le sospensioni standard possono essere combinate in strutture personalizzate con una singola connessione elettrica.
Si prega di consultare il nostro ufficio tecnico per consulenza sulle modalità di personalizzazione .





Orbit__

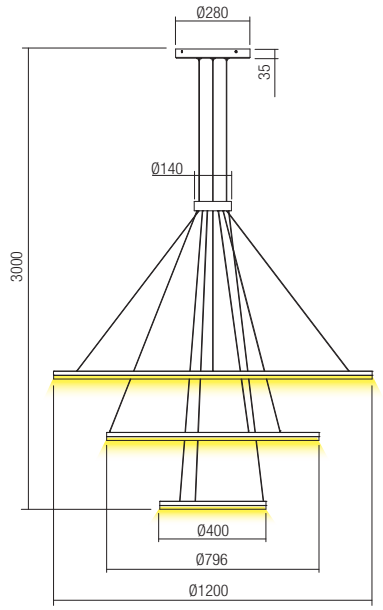
Suspensions

Direct light emission



3 circles small

Ø400+Ø800+Ø1200mm



art. **01-4906-TRIAC** Sand White CCT 2700K/3000K
art. **01-4907-TRIAC** Brass CCT 2700K/3000K
art. **01-4908-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 819 pcs x 0,18W+ 819 pcs x 0,18W
Power	148W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 18117 lm 3000K: 18392 lm 2700K: 11776 lm 3000K: 11954 lm
CRI	≥90
Dimmable TRIAC	TRIAC
	IP20

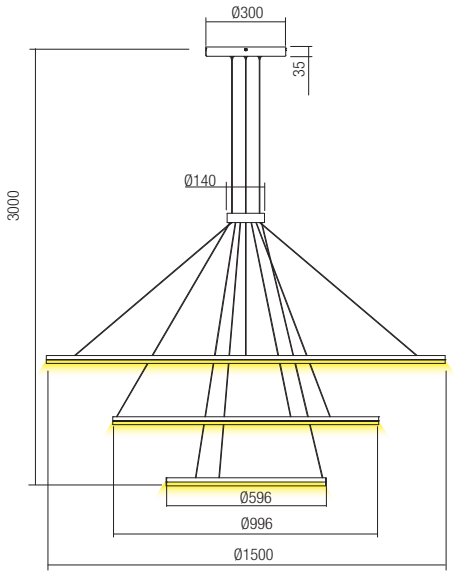
TRIAC

art. **01-4909-TRIAC** Sand White CCT 3000K/4000K
art. **01-4910-TRIAC** Brass CCT 3000K/4000K
art. **01-4911-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 819 pcs x 0,18W + 819 pcs x 0,18W
Power	148W
Input	220V-240V, 50/60Hz
Color temperature LED Flux System flux	CCT 3000K/4000K 3000K: 18392 lm, 4000K: 18642 lm 3000K: 11954 lm, 4000K: 12118 lm
CRI	≥90
Dimmable TRIAC	TRIAC
	IP20

3 circles big

Ø600+Ø1000+Ø1500mm



art. **01-4918-TRIAC** Sand White CCT 2700K/3000K
art. **01-4919-TRIAC** Brass CCT 2700K/3000K
art. **01-4920-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 1040 pcs x 0,18W+1040 pcs x 0,18W
Power	189W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 23270 lm, 3000K: 23592 lm 2700K: 15125 lm, 3000K: 15334 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

TRIAC

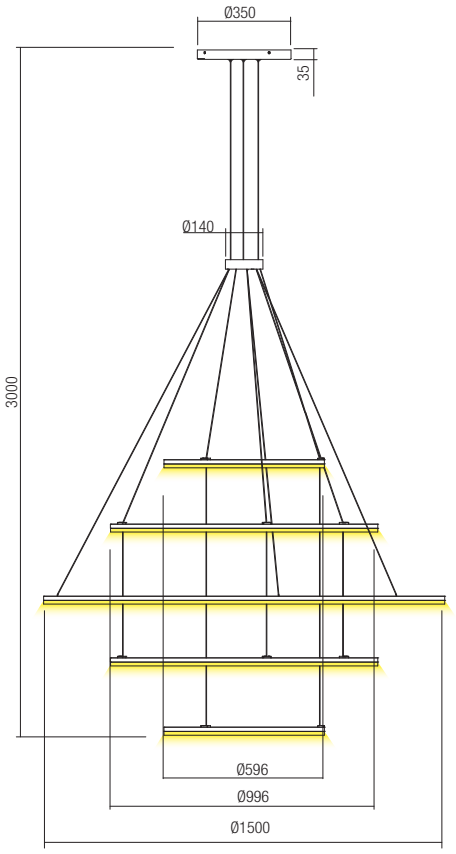
art. **01-4921-TRIAC** Sand White CCT 3000K/4000K
art. **01-4922-TRIAC** Brass CCT 3000K/4000K
art. **01-4923-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 1040 pcs x 0,18W+1040 pcs x 0,18W
Power	189W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 23592 lm, 4000K: 23918 lm 3000K: 15334 lm, 4000K: 15546 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

5 circles

Ø600+Ø1000+Ø1500+Ø1000+Ø600mm



art. **01-4924-TRIAC** Sand White CCT 2700K/3000K
art. **01-4925-TRIAC** Brass CCT 2700K/3000K
art. **01-4926-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 1573 pcs x 0,19W + 1573 pcs x 0,19W
Power	310W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 38050 lm, 3000K: 38364 lm 2700K: 24832 lm, 3000K: 24936 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

TRIAC

art. **01-4927-TRIAC** Sand White CCT 3000K/4000K
art. **01-4928-TRIAC** Brass CCT 3000K/4000K
art. **01-4929-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 1573 pcs x 0,19W + 1573 pcs x 0,19W
Power	310W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 38364 lm, 4000K: 39014 lm 3000K: 24936 lm, 4000K: 25360 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



Suspensions

Direct light emission



2 circles

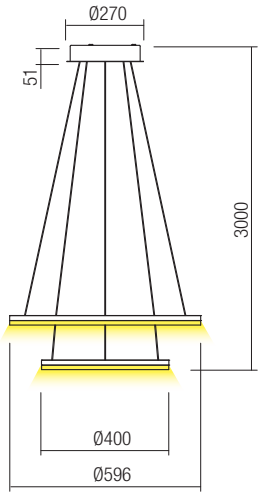
Ø400+Ø600mm

TRIAC

art. **01-4960-TRIAC** Sand White CCT 2700K/3000K
art. **01-4961-TRIAC** Brass CCT 2700K/3000K
art. **01-4962-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 325 pcs x 0,22W+325 pcs x 0,22W
Power	72W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 9180 lm, 3000K: 9382 lm 2700K: 6118 lm, 3000K: 6368 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20



art. **01-4963-TRIAC** Sand White CCT 3000K/4000K
art. **01-4964-TRIAC** Brass CCT 3000K/4000K
art. **01-4965-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 325 pcs x 0,22W+325 pcs x 0,22W
Power	72W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 9382 lm, 4000K: 9550 lm 3000K: 6368 lm, 4000K: 6452 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

Suspensions

Direct light emission





3 circles

Ø400+Ø600+Ø800mm

art. **01-4966-TRIAC** Sand White CCT 2700K/3000K
art. **01-4967-TRIAC** Brass CCT 2700K/3000K
art. **01-4968-TRIAC** Sand Black CCT 2700K/3000K

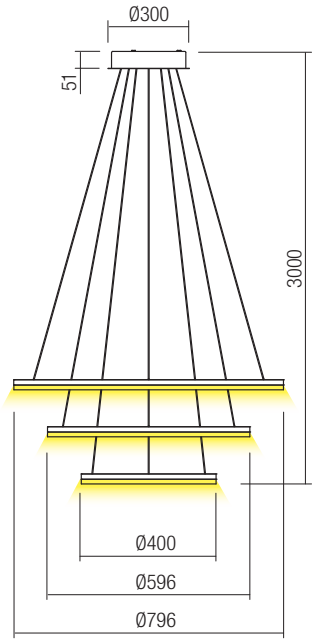
Led type	2835 SMD LED 598 pcs x 0,19W+598 pcs x 0,19W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K:14684 lm, 3000K: 14828 lm 2700K: 9728 lm, 3000K: 9860 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4969-TRIAC** Sand White CCT 3000K/4000K
art. **01-4970-TRIAC** Brass CCT 3000K/4000K
art. **01-4971-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 598 pcs x 0,19W+598 pcs x 0,19W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 14828 lm, 4000K: 15206 lm 3000K: 9860 lm, 4000K: 10040 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20





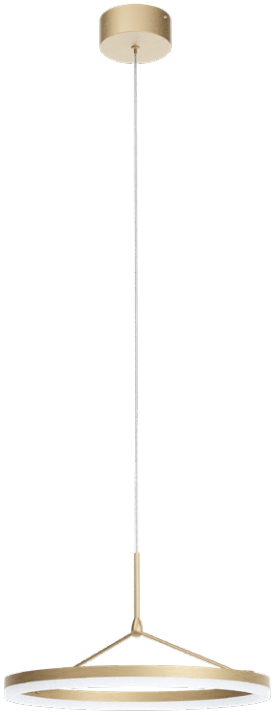
Orbit__

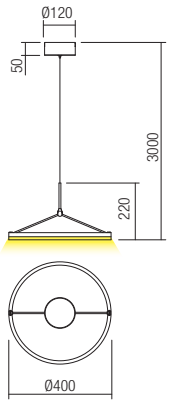
Suspensions

Direct light emission

1 circle

Ø400mm





art. **01-3833-TRIAC** Sand White 3000K
art. **01-3834-TRIAC** Brass 3000K
art. **01-3835-TRIAC** Sand Black 3000K

Led type	2835 SMD LED 180 pcs x 0,15W
Power	27W
Input	220V-240V, 50/60Hz
Color temperature	3000K
LED Flux	3662 lm
System flux	2416 lm
CRI	≥90
Dimmable TRIAC	TRIAC

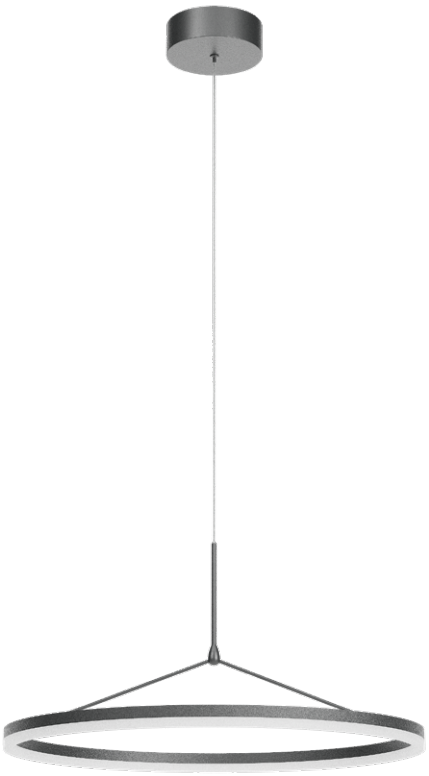
IP20

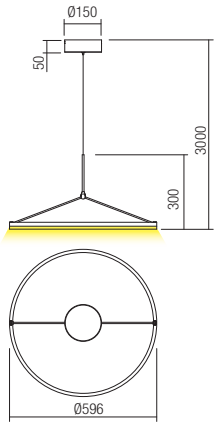
art. **01-4945-TRIAC** Sand White CCT 3000K/4000K
art. **01-4946-TRIAC** Brass CCT 3000K/4000K
art. **01-4947-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 130 pcs x 0,19W +130 pcs x 0,19W
Power	25W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux	3000K: 3496 lm, 4000K: 3668 lm
System flux	3000K: 2272 lm, 4000K: 2488 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

Ø600mm





art. **01-3836-TRIAC** Sand White 3000K
art. **01-3837-TRIAC** Brass 3000K
art. **01-3838-TRIAC** Sand Black 3000K

Led type	2835 SMD LED 270 pcs x 0,14W
Power	39W
Input	220V-240V, 50/60Hz
Color temperature	3000K
LED Flux	5149 lm
System flux	3514 lm
CRI	≥90
Dimmable TRIAC	TRIAC

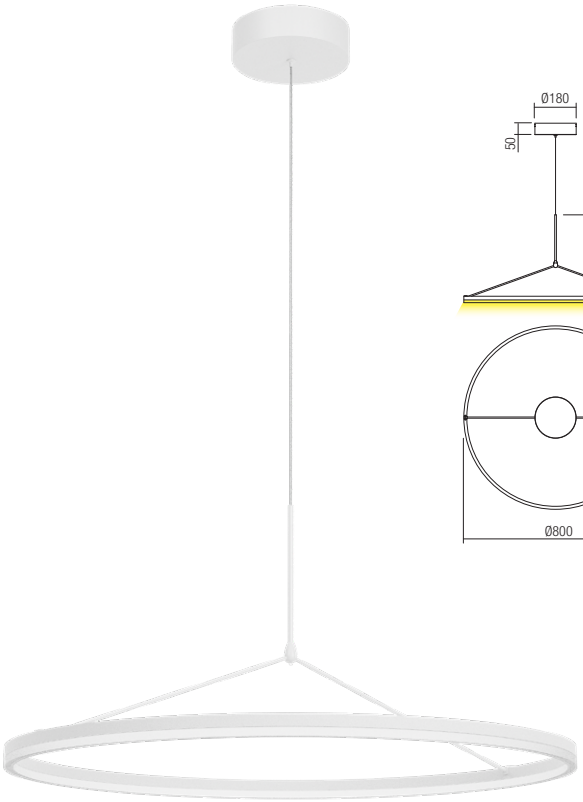
IP20

art. **01-4951-TRIAC** Sand White CCT 3000K/4000K
art. **01-4952-TRIAC** Brass CCT 3000K/4000K
art. **01-4953-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 195 pcs x 0,21W+ 195 pcs x 0,21W
Power	42W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux	3000K: 5450 lm, 4000K: 5572 lm
System flux	3000K: 3553 lm, 4000K: 3652 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

Ø800mm



art. **01-3839-TRIAC** Sand White 3000K
art. **01-3840-TRIAC** Brass 3000K
art. **01-3841-TRIAC** Sand Black 3000K

Led type	2835 SMD LED 360 pcs x 0,13W
Power	48W
Input	220V-240V, 50/60Hz
Color temperature	3000K
LED Flux	6336 lm
System flux	4320 lm
CRI	≥90
Dimmable TRIAC	TRIAC
	IP20

art. **01-4957-TRIAC** Sand White CCT 3000K/4000K
art. **01-4958-TRIAC** Brass CCT 3000K/4000K
art. **01-4959-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 273 pcs x 0,21W+ 273 pcs x 0,21W
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux	3000K: 7658 lm, 4000K: 7786 lm
System flux	3000K: 4978 lm, 4000K: 5063 lm
CRI	≥90
Dimmable TRIAC	TRIAC
	IP20



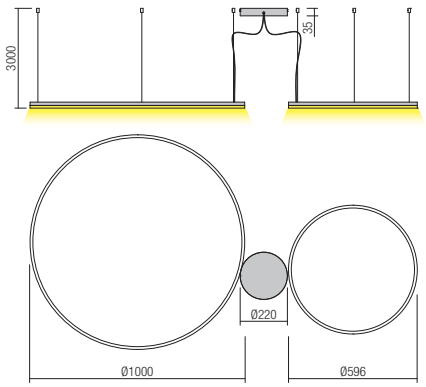
Suspensions

Direct light emission

2 circles

Ø1000+Ø600mm





art. **01-4900-TRIAC** Sand White CCT 2700K/3000K
art. **01-4901-TRIAC** Brass CCT 2700K/3000K
art. **01-4902-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 533 pcs x 0,22W + 533 pcs x 0,22W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700/3000K
LED Flux	2700K: 14508 lm, 3000K: 14798 lm
System flux	2700K: 9243 lm, 3000K: 9408 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

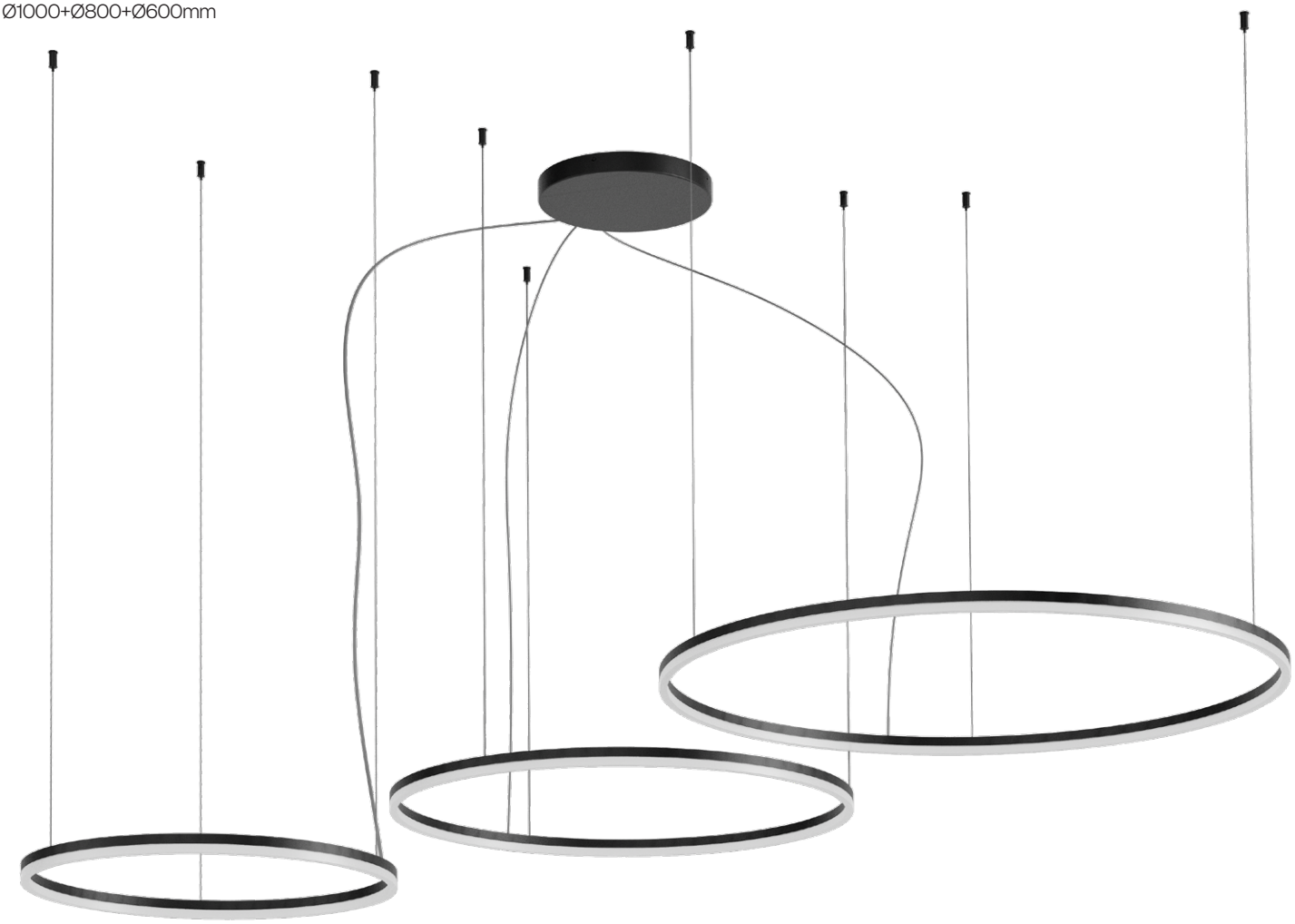
art. **01-4903-TRIAC** Sand White CCT 3000K/4000K
art. **01-4904-TRIAC** Brass CCT 3000K/4000K
art. **01-4905-TRIAC** Sand Black CCT 3000K/4000K

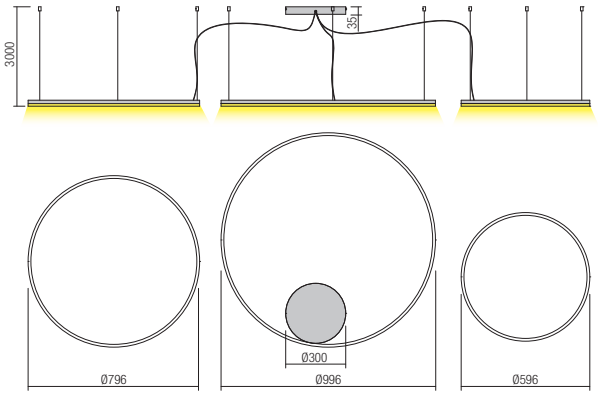
Led type	2835 SMD LED 533 pcs x 0,22W + 533 pcs x 0,22W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux	3000K: 14798 lm, 4000K: 15009 lm
System flux	3000K: 9408 lm, 4000K: 9512 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

3 circles

Ø1000+Ø800+Ø600mm





art. **01-4912-TRIAC** Sand White CCT 2700K/3000K
art. **01-4913-TRIAC** Brass CCT 2700K/3000K
art. **01-4914-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 806 pcs x 0,21W +806 pcs x 0,21W
Power	170W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700/3000K
LED Flux	2700K: 20747 lm, 3000K: 21184 lm
System flux	2700K: 13585 lm, 3000K: 13776 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4915-TRIAC** Sand White CCT 3000K/4000K
art. **01-4916-TRIAC** Brass CCT 3000K/4000K
art. **01-4917-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 806 pcs x 0,21W +806 pcs x 0,21W
Power	170W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux	3000K: 21184 lm, 4000K: 21578 lm
System flux	3000K: 13776 lm, 4000K: 14025 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20


Cartier



Suspensions

Direct light emission

1 circle

Ø600mm

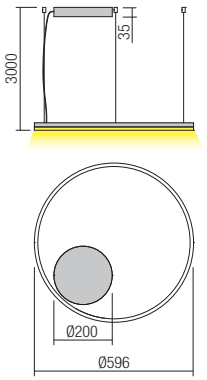


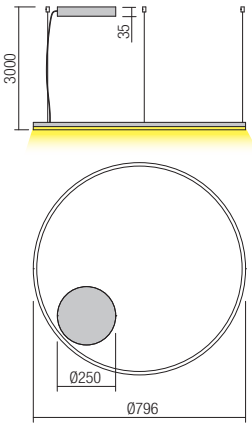
Ø800mm

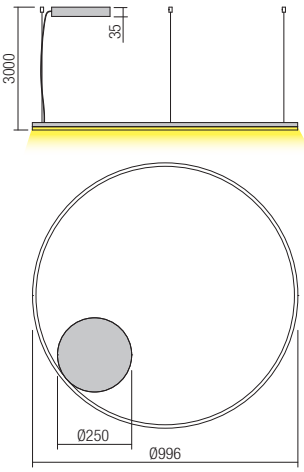


Ø1000mm









art. **01-4870-TRIAC** Sand White CCT 2700K/3000K
art. **01-4871-TRIAC** Brass CCT 2700K/3000K
art. **01-4872-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x 0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 6526 lm, 3000K: 6648 lm 2700K: 4174 lm, 3000K: 4254 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4876-TRIAC** Sand White CCT 2700K/3000K
art. **01-4877-TRIAC** Brass CCT 2700K/3000K
art. **01-4878-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x 0,21W
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 7528 lm, 3000K: 7658 lm 2700K: 4893 lm, 3000K: 4978 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4882-TRIAC** Sand White CCT 2700K/3000K
art. **01-4883-TRIAC** Brass CCT 2700K/3000K
art. **01-4884-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 338 pcs x 0,20W + 338 pcs x 0,20W
Power	68W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 8487 lm, 3000K: 8739 lm 2700K: 5498 lm, 3000K: 5687 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4873-TRIAC** Sand White CCT 3000K/4000K
art. **01-4874-TRIAC** Brass CCT 3000K/4000K
art. **01-4875-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x 0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 6648 lm, 4000K: 6763 lm 3000K: 4254 lm, 4000K: 4489 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4879-TRIAC** Sand White CCT 3000K/4000K
art. **01-4880-TRIAC** Brass CCT 3000K/4000K
art. **01-4881-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x 0,21W
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 7658 lm, 4000K: 7786 lm 3000K: 4978 lm, 4000K: 5063 lm
CRI	≥90
Dimmable TRIAC	TRIAC

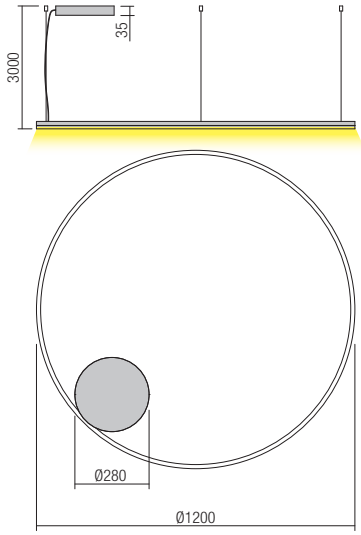
CE IP20

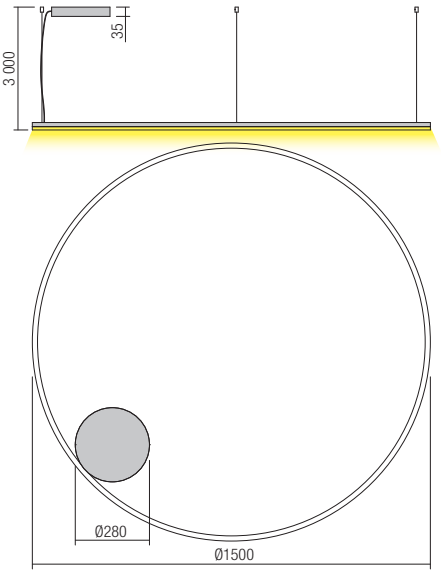
art. **01-4885-TRIAC** Sand White CCT 3000K/4000K
art. **01-4886-TRIAC** Brass CCT 3000K/4000K
art. **01-4887-TRIAC** Sand Black CCT 3000K/4000K

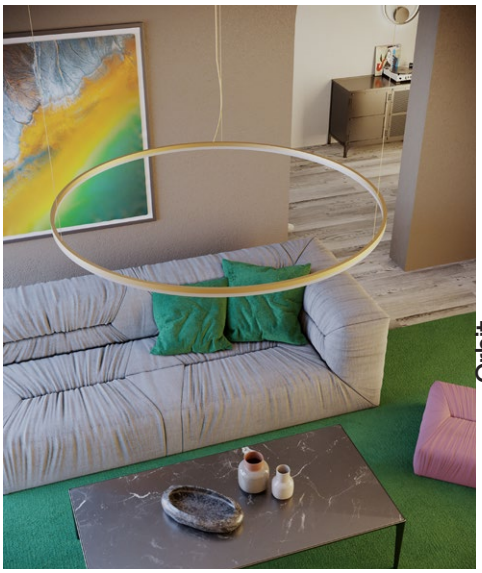
Led type	2835 SMD LED 338 pcs x 0,20W + 338 pcs x 0,20W
Power	68W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 8739 lm, 4000K: 9068 lm 3000K: 5687 lm, 4000K: 5972 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20









Orbit

art. **01-4888-TRIAC** Sand White CCT 2700K/3000K
art. **01-4889-TRIAC** Brass CCT 2700K/3000K
art. **01-4890-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 416 pcs x 0,19W + 416 pcs x 0,19W
Power	80W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 9886 lm, 3000K: 10018 lm 2700K: 6417 lm, 3000K: 6452 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4894-TRIAC** Sand White CCT 2700K/3000K
art. **01-4895-TRIAC** Brass CCT 2700K/3000K
art. **01-4896-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 507 pcs x 0,23W + 507 pcs x 0,23W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K:14758 lm, 3000K: 15026 lm 2700K: 9426 lm, 3000K: 9588 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4891-TRIAC** Sand White CCT 3000K/4000K
art. **01-4892-TRIAC** Brass CCT 3000K/4000K
art. **01-4893-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 416 pcs x 0,19W + 416 pcs x 0,19W
Power	80W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 10018 lm, 4000K: 10447 lm 3000K: 6452 lm, 4000K: 6621 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4897-TRIAC** Sand White CCT 3000K/4000K
art. **01-4898-TRIAC** Brass CCT 3000K/4000K
art. **01-4899-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 507 pcs x 0,23W + 507 pcs x 0,23W
Power	119W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 15026 lm, 4000K: 15328 lm 3000K: 9588 lm, 4000K: 9703 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

Recessed canopy accessory

art. **CR1 MWH** Sand White
art. **CR1 MBK** Sand Black



Round metal canopies, reccessed installing, painted in sand white or sand black, for installation of a single suspension.
Maximum diameter of cable access hole 7mm.

Baze rotunde cu montaj încastrat, din metal vopsit alb mat sau negru mat, pentru montajul unei suspensii.
Diametrul maxim al găurii de ieșire a cablului 7mm.

Rosoni circolari per installazione ad incasso, in metallo verniciato bianco opaco o nero opaco, per montaggio di una singola sospensione.
Diametro massimo del foro di uscita del cavo elettrico 7mm.



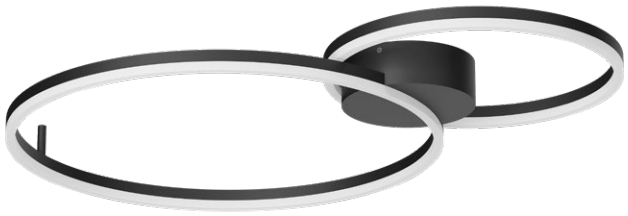

HOTEL DESIGN
HIP HOTELS
NEW SHOPS & BOUTIQUES
ARCHITECTURE IN SWITZERLAND
COOL RESTAURANTS
ANDO
TOP JAPANESE ARCHITECTS
KELLY HOPPEN
SPACES
HOUSE XXXL
ANDO

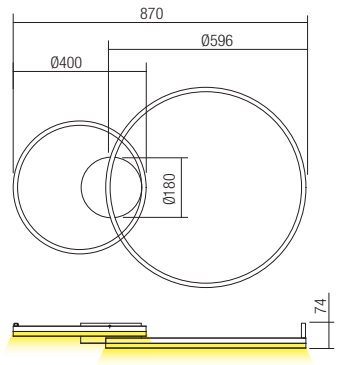
Orbit__

Wall/ceiling

2 circles direct light







art. **01-4930-TRIAC** Sand White CCT 2700K/3000K
art. **01-4931-TRIAC** Brass CCT 2700K/3000K
art. **01-4932-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 325 pcs x 0,22W + 325 pcs x 0,22W
Power	72W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 9015 lm, 3000K: 9202 lm 2700K: 5865 lm, 3000K: 5975 lm
CRI	≥90
Dimmable TRIAC	TRIAC

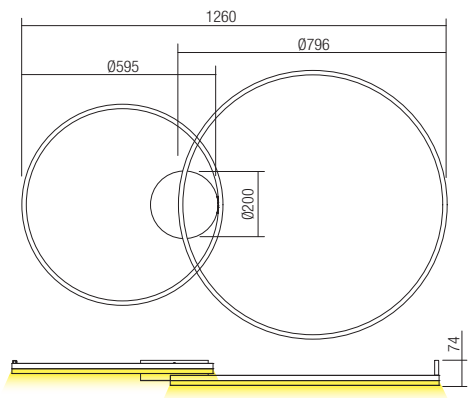
CE IP20

art. **01-4933-TRIAC** Sand White CCT 3000K/4000K
art. **01-4934-TRIAC** Brass CCT 3000K/4000K
art. **01-4935-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 325 pcs x 0,22W + 325 pcs x 0,22W
Power	72W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 9202 lm, 4000K: 9458 lm 3000K: 5975 lm, 4000K: 6083 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20





art. **01-4936-TRIAC** Sand White CCT 2700K/3000K
art. **01-4937-TRIAC** Brass CCT 2700K/3000K
art. **01-4938-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 468 pcs x 0,19W+ 468 pcs x 0,19W
Power	92W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 11216 lm, 3000K: 11286 lm 2700K: 7296 lm, 3000K: 7356 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4939-TRIAC** Sand White CCT 3000K/4000K
art. **01-4940-TRIAC** Brass CCT 3000K/4000K
art. **01-4941-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 468 pcs x 0,19W+ 468 pcs x 0,19W
Power	92W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 11286 lm, 4000K: 11612 lm 3000K: 7356 lm, 4000K: 7547 lm
CRI	≥90
Dimmable TRIAC	TRIAC

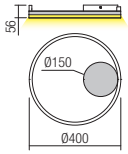
CE IP20



Single circles direct light

Ø400mm





art. **01-4834-TRIAC** Sand White CCT 2700K/3000K
art. **01-4835-TRIAC** Brass CCT 2700K/3000K
art. **01-4836-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 130 pcs x 0,19W + 130 pcs x0,19W
Power	25W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 3368 lm, 3000K: 3496 lm 2700K: 2189 lm, 3000K: 2272 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

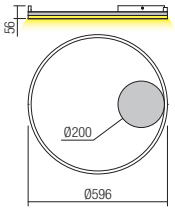
art. **01-4837-TRIAC** Sand White CCT 3000K/4000K
art. **01-4838-TRIAC** Brass CCT 3000K/4000K
art. **01-4839-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 130 pcs x 0,19W + 130 pcs x0,19W
Power	25W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 3496 lm, 4000K: 3668 lm 3000K: 2272 lm, 4000K: 2488 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

Ø600mm





art. **01-4840-TRIAC** Sand White CCT 2700K/3000K
art. **01-4841-TRIAC** Brass CCT 2700K/3000K
art. **01-4842-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 6526 lm, 3000K: 6648 lm 2700K: 4174 lm, 3000K: 4254 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

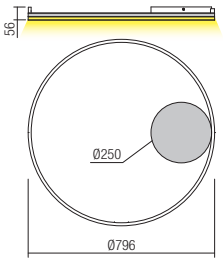
art. **01-4843-TRIAC** Sand White CCT 3000K/4000K
art. **01-4844-TRIAC** Brass CCT 3000K/4000K
art. **01-4845-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 6648 lm, 4000K: 6763 lm 3000K: 4254 lm, 4000K: 4489 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

Ø800mm





art. **01-4846-TRIAC** Sand White CCT 2700K/3000K
art. **01-4847-TRIAC** Brass CCT 2700K/3000K
art. **01-4848-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x0,21
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 7528 lm, 3000K: 7658 lm 2700K: 4893 lm, 3000K: 4978 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

art. **01-4849-TRIAC** Sand White CCT 3000K/4000K
art. **01-4850-TRIAC** Brass CCT 3000K/4000K
art. **01-4851-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x0,21
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 7658 lm, 4000K: 7786 lm 3000K: 4978 lm, 4000K: 5063 lm
CRI	≥90
Dimmable TRIAC	TRIAC

CE IP20

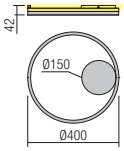
Wall/ceiling

Single circles indirect light



Ø400mm





art. **01-4852-TRIAC** Sand White CCT 2700K/3000K
art. **01-4853-TRIAC** Brass CCT 2700K/3000K
art. **01-4854-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 130 pcs x 0,19W + 130 pcs x0,19W
Power	25W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 3252 lm, 3000K: 3378 lm 2700K: 2056 lm, 3000K: 2298 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

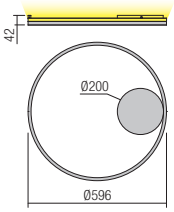
art. **01-4855-TRIAC** Sand White CCT 3000K/4000K
art. **01-4856-TRIAC** Brass CCT 3000K/4000K
art. **01-4857-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 130 pcs x 0,19W + 130 pcs x0,19W
Power	25W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 3378 lm, 4000K: 3542 lm 3000K: 2298 lm, 4000K: 2412 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

Ø600mm





art. **01-4858-TRIAC** Sand White CCT 2700K/3000K
art. **01-4859-TRIAC** Brass CCT 2700K/3000K
art. **01-4860-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 6425 lm, 3000K: 6533 lm 2700K: 4147 lm, 3000K: 4115 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

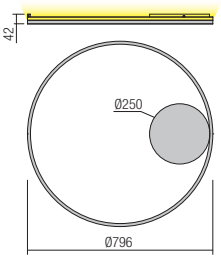
art. **01-4861-TRIAC** Sand White CCT 3000K/4000K
art. **01-4862-TRIAC** Brass CCT 3000K/4000K
art. **01-4863-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 195 pcs x 0,25W + 195 pcs x0,25W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 6533 lm, 4000K: 6652 lm 3000K: 4115 lm, 4000K: 4190 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

Ø800mm





art. **01-4864-TRIAC** Sand White CCT 2700K/3000K
art. **01-4865-TRIAC** Brass CCT 2700K/3000K
art. **01-4866-TRIAC** Sand Black CCT 2700K/3000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x0,21W
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
LED Flux System flux	2700K: 7392 lm, 3000K: 7508 lm 2700K: 4656 lm, 3000K: 4730 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20

art. **01-4867-TRIAC** Sand White CCT 3000K/4000K
art. **01-4868-TRIAC** Brass CCT 3000K/4000K
art. **01-4869-TRIAC** Sand Black CCT 3000K/4000K

Led type	2835 SMD LED 273 pcs x 0,21W + 273 pcs x0,21W
Power	60W
Input	220V-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
LED Flux System flux	3000K: 7508 lm, 4000K: 7748 lm 3000K: 4730 lm, 4000K: 4882 lm
CRI	≥90
Dimmable TRIAC	TRIAC

IP20


Cartier
THE IMPOSSIBLE COLLECTION
Cartier
THE IMPOSSIBLE COLLECTION

Orbit__

01-3833-TRIAC 102
01-3834-TRIAC 102
01-3835-TRIAC 102
01-3836-TRIAC 102
01-3837-TRIAC 102
01-3838-TRIAC 102
01-3839-TRIAC 103
01-3840-TRIAC 103
01-3841-TRIAC 103
01-4334 77
01-4335 77
01-4336 76
01-4337 76
01-4546 86
01-4547 86
01-4548 86
01-4549 86
01-4550 86
01-4551 86
01-4552 87
01-4553 87
01-4554 87
01-4555 89
01-4556 89
01-4557 89
01-4558 88
01-4559 88
01-4560 88
01-4783 89
01-4784 89
01-4785 89
01-4834-TRIAC 113
01-4835-TRIAC 113
01-4836-TRIAC 113
01-4837-TRIAC 113
01-4838-TRIAC 113
01-4839-TRIAC 113
01-4840-TRIAC 113
01-4841-TRIAC 113
01-4842-TRIAC 113
01-4843-TRIAC 113
01-4844-TRIAC 113
01-4845-TRIAC 113
01-4846-TRIAC 113
01-4847-TRIAC 113
01-4848-TRIAC 113
01-4849-TRIAC 113
01-4850-TRIAC 113
01-4851-TRIAC 113
01-4852-TRIAC 114
01-4853-TRIAC 114
01-4854-TRIAC 114
01-4855-TRIAC 114
01-4856-TRIAC 114
01-4857-TRIAC 114
01-4858-TRIAC 114
01-4859-TRIAC 114
01-4860-TRIAC 114
01-4861-TRIAC 114
01-4862-TRIAC 114
01-4863-TRIAC 114
01-4864-TRIAC 114
01-4865-TRIAC 114
01-4866-TRIAC 114
01-4867-TRIAC 114
01-4868-TRIAC 114
01-4869-TRIAC 114
01-4870-TRIAC 108
01-4871-TRIAC 108
01-4872-TRIAC 108
01-4873-TRIAC 108
01-4874-TRIAC 108
01-4875-TRIAC 108
01-4876-TRIAC 108
01-4877-TRIAC 108
01-4878-TRIAC 108
01-4879-TRIAC 108
01-4880-TRIAC 108
01-4881-TRIAC 108
01-4882-TRIAC 108
01-4883-TRIAC 108
01-4884-TRIAC 108
01-4885-TRIAC 108
01-4886-TRIAC 108
01-4887-TRIAC 108
01-4888-TRIAC 109
01-4889-TRIAC 109
01-4890-TRIAC 109
01-4891-TRIAC 109
01-4892-TRIAC 109
01-4893-TRIAC 109
01-4894-TRIAC 109
01-4895-TRIAC 109
01-4896-TRIAC 109
01-4897-TRIAC 109
01-4898-TRIAC 109
01-4899-TRIAC 109
01-4900-TRIAC 104
01-4901-TRIAC 104
01-4902-TRIAC 104
01-4903-TRIAC 104
01-4904-TRIAC 104
01-4905-TRIAC 104
01-4906-TRIAC 96
01-4907-TRIAC 96
01-4908-TRIAC 96
01-4909-TRIAC 96
01-4910-TRIAC 96
01-4911-TRIAC 96
01-4912-TRIAC 105
01-4913-TRIAC 105
01-4914-TRIAC 105
01-4915-TRIAC 105
01-4916-TRIAC 105
01-4917-TRIAC 105
01-4918-TRIAC 97
01-4919-TRIAC 97
01-4920-TRIAC 97
01-4921-TRIAC 97
01-4922-TRIAC 97
01-4923-TRIAC 97
01-4924-TRIAC 97
01-4925-TRIAC 97
01-4926-TRIAC 97
01-4927-TRIAC 97
01-4928-TRIAC 97
01-4929-TRIAC 97
01-4930-TRIAC 112
01-4931-TRIAC 112
01-4932-TRIAC 112
01-4933-TRIAC 112
01-4934-TRIAC 112
01-4935-TRIAC 112
01-4936-TRIAC 112
01-4937-TRIAC 112
01-4938-TRIAC 112
01-4939-TRIAC 112
01-4940-TRIAC 112
01-4941-TRIAC 112
01-4945-TRIAC 102
01-4946-TRIAC 102
01-4947-TRIAC 102
01-4951-TRIAC 102
01-4952-TRIAC 102
01-4953-TRIAC 102
01-4957-TRIAC 103
01-4958-TRIAC 103
01-4959-TRIAC 103
01-4960-TRIAC 99
01-4961-TRIAC 99
01-4962-TRIAC 99
01-4963-TRIAC 99
01-4964-TRIAC 99

01-4965-TRIAC 99
01-4966-TRIAC 100
01-4967-TRIAC 100
01-4968-TRIAC 100
01-4969-TRIAC 100
01-4970-TRIAC 100
01-4971-TRIAC 100
01-4972 44
01-4973 44
01-4974 44
01-4975 44
01-4976 44
01-4977 44
01-4978 44
01-4979 44
01-4980 45
01-4981 45
01-4982 45
01-4983 45
01-4984 45
01-4985 45
01-4986 45
01-4987 45
01-4988 24
01-4989 24
01-4990 24
01-4991 24
01-4992 25
01-4993 25
01-4994 25
01-4995 25
01-4996 20
01-4997 20
01-4998 22
01-4999 22
01-5000 23
01-5001 23
01-5002 16
01-5003 16
01-5004 17
01-5005 17
01-5006 28
01-5007 28
01-5008 30
01-5009 31
01-5010 31
01-5011 90
01-5012 90
01-5013 90
01-5014 91
01-5015 91
01-5016 91
01-5017 58
01-5018 58
01-5019 58
01-5020 58
01-5021 58
01-5022 58
01-5023 58
01-5024 58
01-5025 58
01-5026 58
01-5027 58
01-5028 58
01-5029 58
01-5030 58
01-5031 58
01-5032 58
01-5033 58
01-5034 58
01-5035 58
01-5036 58
01-5037 58
01-5038 58
01-5039 58
01-5040 58
01-5041 58
01-5042 58
01-5043 58
01-5044 58
01-5045 58
01-5046 58
01-5047 65
01-5048 65
01-5049 65
01-5050 65
01-5051 65
01-5052 65
01-5053 65
01-5054 65
01-5055 65
01-5056 65
01-5057 65
01-5058 65
01-5081 76
01-5082 76
01-5083 76
01-5084 76
01-5085 77
01-5086 77
01-5087 40
01-5088 40
01-5089 36
01-5090 36
01-5091 36
01-5092 36
01-5093 36
01-5094 36
01-5095 37
01-5096 37
01-5203 48
01-5204 48
01-5205 48
01-5206 50
01-5207 50
01-5208 50
01-5209 52
01-5210 52
01-5211 52
01-5212 52
01-5213 52
01-5214 52
01-5215 69
01-5216 69
01-5217 69
01-5218 69
01-5219 69
01-5220 69
01-5221 69
01-5222 69
01-5223 69
01-5224 69
01-5225 69
01-5226 69
CR1 MBK 109
CR1 MWH 109
CTR1SBK 59
CTR1SWH 59

Conformities and symbols
Conformități și simboluri
Conformità e simbologie



CLASS I
Isolation and connection of protection (the luminaire needs earth connection).
Izolație și conexiune de protecție (aparatul necesită împământare).
Isolamento e connessione di protezione (l'apparecchio necessita di messa a terra).
Защитная изоляция и соединение (предмет требует заземления).
Védelmi szigetelés és kapcsolat (az eszköz számára szükséges a földelés).
Изолация и защита връзка (устройството изисква заземяване).
Izolácia a pripojenie ochrany (svietidlo potrebuje uzemnenie).



CLASS II
Double or enforced isolation (the luminaire doesn't need earth connection).
Izolație dublă sau întăritâ (aparatul nu necesită împământare).
Isolamento doppio o rafforzato (l'apparecchio non necessita messa a terra).
Двойная или усиленная изоляция (предмет не требует заземления).
Dupla vagy megerősített szigetelés (az eszköz számára nem szükséges a földelés).
Двойна или подсилена изолация (устройството не изисква заземяване).
Dvojitá alebo vynútená izolácia (svietidlo nepotrebuje uzemnenie).



CLASS III
Low, undangerous voltage (Luminaire for low voltage only - not exceeding 24V).
Tensiuni mici, nepericuloase (aparatul se conectează numai la tensiuni joase - maxim 24V).
Tensioni basse, non pericolose. (L'a hio si connette con tensione non superiore ai 24V).
Низкие, неопасные напряжения (предмет подключается только к низким напряжениям - не более 24V).
Alacsony, vészélytelen feszültségek (a készülék csak alacsony feszültséghez csatlakozik - legfejebb 24V).
Ниски напрежения, неопасни (устройството се свързва само при ниски напрежения - 24V максимум).
Nízke, bezpečné napätie (svietidlá len pre nízke napätie – nepresahujúce 24V).

CE

All the light fixtures, made and commercialized by REDO GROUP, are CE marked and meet the specific directives: 73/25 CEE and 93/68 CEE regarding safety, the directives 89/336 CEE and 93/68 CEE regarding electromagnetic compatibility (EMC).

Toate corpurile de iluminat produse şi comercializate de REDO GROUP sunt marcate cu CE şi respectă directivele specifice: 73/25 CEE şi 93/68 CEE cu privire la siguranță, directivele 89/336 CEE şi 93/68 CEE cu privire la compatibilitatea electromagnetică (EMC).

Tutti gli apparecchi luminosi prodotti e commercializzati da REDO GROUP sono marcati CE e rispettano le direttive specifiche: 73/25 CEE e 93/68 CEE relative alla sicurezza, nonché alle direttive 89/336 CEE e 93/68 CEE relative alla compatibilità elettromagnetica (EMC).

Все осветительные тела, сделанные и реализованные компанией РЕДО ГРУПП маркированы CE и соответствуют специфичным директивам: 73/25 CEE и 93/68 CEE о безопасности, директивам 89/336 CEE и 93/68 CEE о электромагнитной совместимости (EMC).

A REDO GROUP által gyártott és értékesített összes világítótestek CE jelölésűek és betarják a szak irányelveket: a biztonságról szóló 73/25 CEE és 93/68 CEE irányelvek és elektromágneses kompatibilitásról (EMC) szóló 89/336 CEE és 93/68 CEE irányelvek.

Всички осветителни уреди, произведени и продадени от РЕДО ГРУП са маркирани CE и са в съответствие със специфичните директиви: 73/25 CEE и 93/68 CEE относно безопасността, директивите 89/336 CEE и 93/68 CEE за електромагнитна съвместимост (EMC)

Všetky svietidlá vyrobené a uvádzané na trh spoločnosťou REDO GROUP sú označené CE a spĺňajú špecifické smernice: 73/25 CEE a 93/68 CEE o bezpečnosti, smernice 89/336 CEE a 93/68 CEE týkajúce sa elektromagnetickej kompatibility (EMC).

RoHS
COMPLIANCE

REDO GROUP products meet the European Directive 2011/65/EU regarding all the electric and electronic devices sold in the Member States of the European Union.

Produsele REDO GROUP respectă Directiva Europeană 2011/65/EU cu privire la toate echipamentele electrice şi electronice vândute în Țările membre ale Uniunii Europene.

I prodotti REDO GROUP rispettano la Direttiva europea 2011/65/EU che riguarda tutte le apparecchiature elettriche ed elettroniche vendute negli Stati membri dell'Unione Europea.

Продукты РЕДО ГРУПП соответствуют Европейской Директивы 2011/65/EU о всем электрическом и электронном оборудовании, реализованном в Странах – Членах Евросоюза.

A Redo Group termékei mindenben megfelelnek az Európai Normatíváknak (ROHS 2011/65/EU),értve azokat az elektromos és elektrotechnikai termékeket melyek az Európai Unió országaiban vannak értékesítve.

Продуктите РЕДО ГРУП спазват Европейската Директива 2011/65/EU за всички електрически и електронни уреди, продавани в Сраните-членки на Европейския Съюз.

Výrobky REDO GROUP spĺňajú európsku smernicu 2011/65 / EÚ o všetkých elektrických a elektronických zariadeniach predávaných v členských štátoch Európskej únie.

IP..

The signafication of the figures included in the symbols of the IP protection normal degrees.

Semnificația cifrelor cuprinse în simbolizarea gradelor normale de protecție IP.

Significato delle cifre contenute nella simbologia che indica i gradi di protezione IP.

Обозначение цифр содержанных в указании нормальных защитных градусов.

Az IP védelmi normális osztályok ábrázolásában bennfoglalt számok jelentése.

Значение на цифрите, включени в символите с нормалния степен на защита IP.

Číselné označenie symbolov IP ochrany.

First number IP x0

IP1. Protected against the entry of solid bodies with dimensions of more than 50 mm.
Protejat contra corpurilor solide mai mari de 50 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.
Защита от солидных тел больше 50 мм.
50mm-nél nagyobb szilárd testek elleni védelem.
Защитен срещу твърди тела по-големи от 50 мм
Ochrana proti vstupu pevných telies s rozmermi viac ako 50mm.

IP2. Protected against the entry of solid bodies with dimensions of more than 12 mm.
Protejat contra corpurilor solide mai mari de 12mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.
Защита от солидных тел больше 12 мм.
12 mm-nél nagyobb szilárd testek elleni védelem.
Защитен срещу твърди тела по-големи от 12 мм.
Ochrana proti vstupu pevných telies s rozmermi viac ako 12mm.

IP3. Protected against the entry of solid bodies with dimensions of more than 2,5 mm.
Protejat contra corpurilor solide mai mari de 2,5 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.
Защита от солидных тел больше 2,5 мм.
2,5 mm-nél nagyobb szilárd testek elleni védelem.
Защитен срещу твърди тела по-големи от 2,5 мм.
Ochrana proti vstupu pevných telies s rozmermi viac ako 2,5mm.

IP4. Protejat contra corpurilor solide mai mari de 1mm.
PrProtejat contra corpurilor solide mai mari de 1mm.
Protected against the entry of solid bodies with dimensions of more than 1mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1mm.
Защита от солидных тел больше 1мм.
1 mm-nél nagyobb szilárd testek elleni védelem.
Защитен срещу твърди тела по-големи от 1мм.
Ochrana proti vstupu pevných telies s rozmermi viac ako 1mm.

IP5. Protected against entry of dust.
Protejat la praf fără presiune.
Protetto contro la penetrazione della polvere.
Защита от пыли без давления.
Nyomás nélküli por elleni védelem.
Защитен от прах, без да натискате.
Ochrana proti vniknutiu prachu.

IP6. Completely protected against entry of dust.
IP6. Protejat total la praf.
Protetto completamente contro la penetrazione della polvere.
Полная защита от пыли.
Por ellen teljesen védett.
Напълно защитен от прах.
Kompletná ochrana proti vniknutiu prachu.

Second number IP 0x (protected against water)

IP.1 Protected against the vertical falling of water drops (condensation).
Protejat la picături de apă care cad vertical (condens).
Protetto contro le cadute verticali di gocce d'acqua (condensa).
защита от подающих вертикально каплей воды (конденсат).
Függőlegesen eső vízcseppek elleni védelem (cseppfolyósítás).
Защитен от вертикално падане на водните капки (кондензация).
Chránené proti vertikálne padajúcim vodným kvapkám (kondenzácia).

IP.2 Protected against the falling of water with maximum inclination of 15°.
Protejat la picături de apă care cad până la 15° față de verticală.
Protetto contro le cadute dell'acqua con inclinazione massima di 15°.
Защита от дожди, с каплями до угла 15° к вертикали.
A függőlegeshez viszonyítva 15°-ig eső vízcseppek elleni védelem.
Защитен от водните капки, които ронят до 15 ° от вертикалната.
Chránené proti padajúcej vode pod maximálnym uhlom 15°.

IP.3 Protected against the falling of water with maximum inclination of 60°.
Protejat la ploaie, cu stropi până la 60° față de verticală.
Protetto contro le cadute dell'acqua con inclinazione massima di 60°.
Защита от дожди, с каплями до угла 60° к вертикали.
A függőlegeshez viszonyítva 60°-ig eső vízcseppek elleni védelem.
Защитен от дъжд, с капки до 60 ° от вертикалната.
Chránené proti padajúcej vode pod maximálnym uhlom 60°.

IP.4 Protected against the water drops that come from all directions.
Protejat contra stropilor de apă care ajung din toate direcțiile.
Protetto contro le goccie d'acqua provenienti da tutte le direzioni.
Защита от подающих из всех направлений каплей воды.
Az összes irányokból jövő vízcseppek elleni védelem.
Защитен срещу водни капки, които достигат от всички посоки.
Chránené pred vodnými kvapkami prichádzajúcich zo všetkých strán.

IP.5 Protected against water jets from all directions with p=0.3 bar.
Protejat împotriva jeturilor de apă din toate direcțiile cu p=0.3 bar.
Protetto contro i getti d'acqua provenienti da tutte le direzioni con p=0.3 bar.
Защита от водяных струев от всех направлений с давлением = 0,3 бар.
Minden irányból érkező vízsugarak 0.3 bar nyomás elleni védelem.
Защитен срещу водни струи от всички посоки с p = 0,3 бара.
Chránené pred vodnými lúčmi zo všetkých smerov s p=0,3 bar.

IP.6 Protected against water jets from all directions.
Protejat împotriva jeturilor de apă din toate direcțiile.
Protetto contro getti d'acqua provenienti da tutte le direzioni.
Защита от водяного струя от всех направлений.
Minden irányból érkező vízsugarak nyomás elleni védelem.
Защитен срещу водни струи от всички посоки.
Chránené pred vodnými lúčmi zo všetkých strán.

IP.7 Protected against the water immersion up to 1m.
Protejat la imersie în apă până la 1m.
Protetto contro l'immersione in acqua fino a 1m.
Защита от погружения в воду до 1м.
Védett a vízben való merülésre 1 m-ig.
Защитен от водно потапяне на 1 метър.
Chránené proti ponoreniu do vody až do 1m.

IP.8 Protected against the prolonged immersion effect to depths higher than 1m.
Protejat la efectul imersiei prelungite la adâncimi mai mari de 1m.
Protetto contro gli effetti dell'immersione prolungata a profondita' superiore a 1m.
Защита от воздействия длительного погружения при глубинах больше 1м.
Védett az 1 m-nél nagyobb mélységek hosszabb merülés hatása ellen.
Защитен от продължително водно потапяне при по-големи от 1 метър дълбочини.
Chránené pred dlhotrvajúcim ponorením do hĺbky väčšej ako 1m.

Conformities and symbols
Conformități și simboluri
Conformità e simbologie



Suspension | Suspensie | Sospensione | Подвеска | Felfüggesztés | Окачване

Ceiling lamp | Plafonieră | Plafoniera | Потолочный светильник | Mennyezeti lámpa | Плафониера

Wall lamp | Aplică | Applique | Бра | Falilámpa | Лампа за стена



Recessed luminaire | Corp de iluminat încastrat | Apparecchio da incasso | Встраиваемые светильники | Süllyesztett lámpatest | Вграждане осветителя



Wall lamp/Ceiling lamp | Aplică/Plafonieră | Applique/Plafoniera | Бра/Потолочный светильник | Mennyezeti lámpa | Лампа за стена/ Плафониера



Floor lamp | Lampadar | Piantana | Фонарный столб | Lámpaoszlop | Фенер



Table lamp | Veioză | Lampada da Tavolo | Ночник | Lámpa | настолна лампа

Track projector | Proiector pentru șină | Proiettore per binario | Трековый проектор | Sínprojektor | Проектор за следи | Pásový projektor



Cut-out dimensions for embedding | Dimensiune decupare pentru încastrare | Dimensioni foro per incasso | Размер разрезания для прикрепления
A süllyesztés számára való kivágás mérete | Размер за рязането за вграждане

Notes

Notes

Drawings, dimensions, materials and finishes shown in this catalog are just for the presentation.
REDO GROUP reserves the right to modify our products in any time without notice.
The partial or total reproduction of this catalogue is forbidden without the express permission of REDO GROUP.
All rights reserved.

Desenele, dimensiunile, materialele, culorile și finisajele prezentate in acest catalog sunt doar cu titlu informativ.
REDO GROUP își rezervă dreptul de a modifica produsele în orice moment, fără o notificare prealabilă.
Reproducerea totală sau parțială a acestui catalog este interzisa fara permisiunea expresa a REDO GROUP.
Toate drepturile rezervate.

Disegni, dimensioni, materiali, colori e finiture presentati in questo catalogo si intendono a titolo indicativo.
REDO GROUP si riserva il diritto di modificare i prodotti in qualsiasi momento senza obbligo di preavviso.
È vietata la riproduzione totale o parziale senza espressa autorizzazione di REDO GROUP.
Tutti i diritti riservati.

REDO GROUP s.r.l.
str. Al. Tolstoi nr. 12
600093, Bacău
ROMANIA
Tel: +40 234 514492 / 234 546620
Fax: +40 234 546677
E-mail: contact@redogroup.ro
www.redogroup.com

REDO GROUP ITALIA s.r.l.
Via Gelsomini, 4
31100 Treviso (TV)
Tel/fax +39 0422 1847197
info@redogroup.it
www.redogroup.it