

Orbit



01-2250

Series of light fixtures for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, sand black or with bronze finish, diffusers of satin white acrylic.

Orbit

01-2243



01-2245



01-2250



Ø1200
Ø800
Ø400

Ø1500
Ø1000
Ø600

Ø600
Ø1000
Ø1500
Ø1000
Ø600



01-2245

Orbit Suspensions

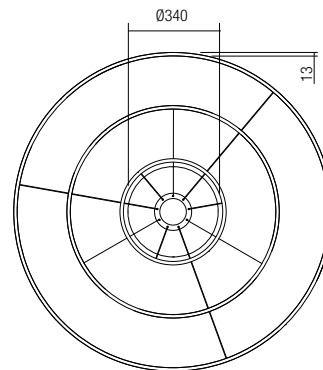
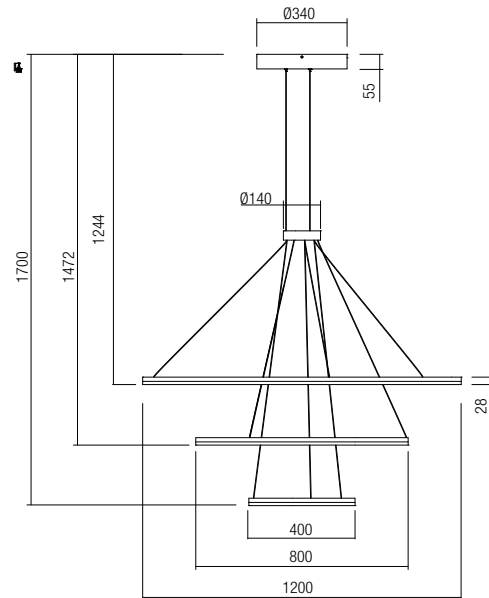



Upon request the Orbit suspensions can be equipped with Dali dimmable power supplies.

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

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

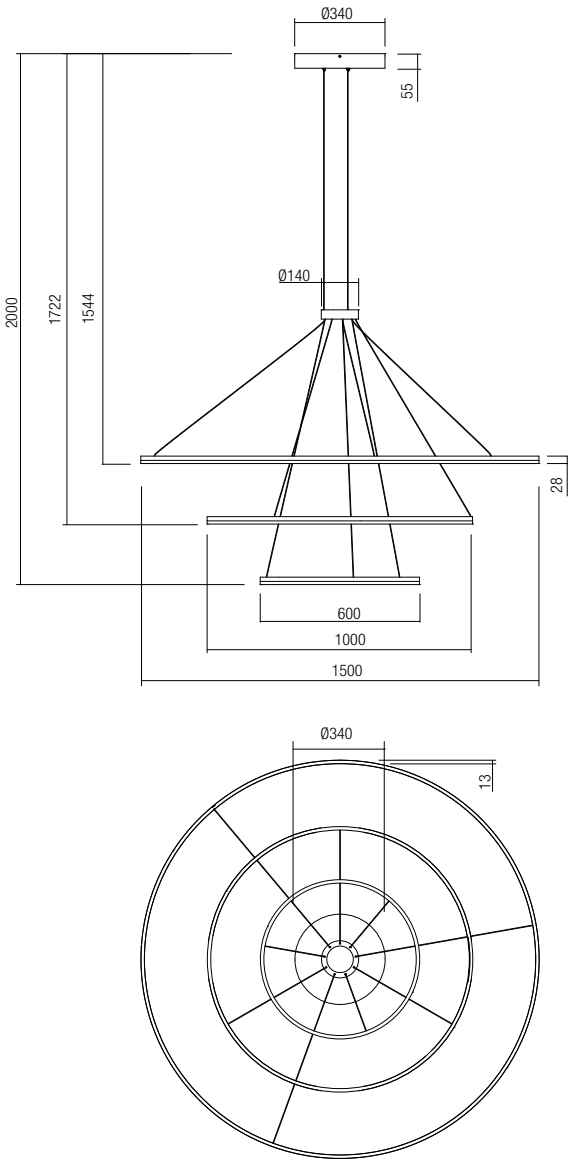
- art. 01-2242 Sand White 3000K
- art. 01-2243 Bronze 3000K
- art. 01-2244 Sand Black 3000K



Led type	SMD LED 2835 1032 pcs x 0,15W
Power	150W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	9645 lm
Lumen system	7156 lm
CRI	80
Dimmable TRIAC	

CE  IP20

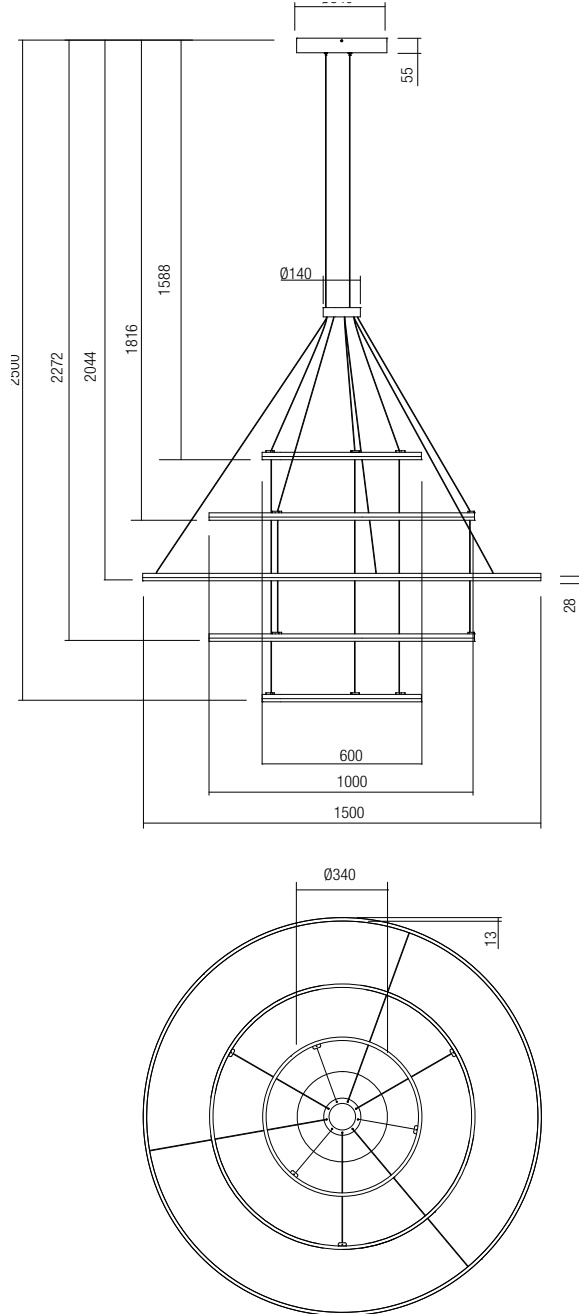
art. 01-2245 Sand White 3000K
art. 01-2246 Bronze 3000K
art. 01-2247 Sand Black 3000K



Led type SMD LED 2835 1320 pcs x 0,15W
Power 200W
Input 220V-240V, 50/60Hz
Color temperature 3000K
Lumen source 12968 lm
Lumen system 9856 lm
CRI 80
Dimmable TRIAC

CE IP20

art. 01-2248 Sand White 3000K
art. 01-2249 Bronze 3000K
art. 01-2250 Sand Black 3000K



Led type SMD LED 2835 1956 pcs x 0,15W
Power 300W
Input 220V-240V, 50/60Hz
Color temperature 3000K
Lumen source 18923 lm
Lumen system 14728 lm
CRI 80
Dimmable TRIAC

CE IP20

Orbit





Orbit Suspensions

Double circle

Ø100+Ø60cm

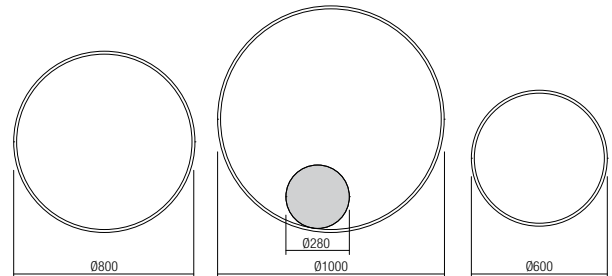
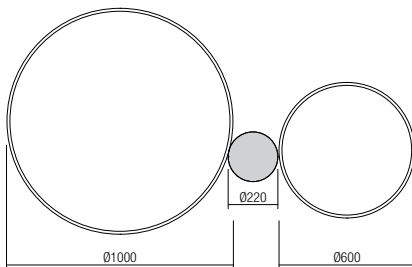
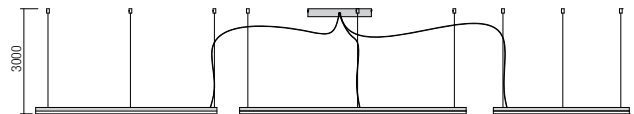
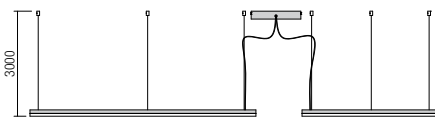
Triple circle

Ø100+Ø80+Ø60cm



- art. 01-1720 Sand White 3000K
- art. 01-1721 Bronze 3000K
- art. 01-1953 Sand Black 3000K
- art. 01-1922 Sand White 4000K
- art. 01-1923 Bronze 4000K
- art. 01-1966 Sand Black 4000K

- art. 01-1722 Sand White 3000K
- art. 01-1723 Bronze 3000K
- art. 01-1954 Sand Black 3000K
- art. 01-1924 Sand White 4000K
- art. 01-1925 Bronze 4000K
- art. 01-1967 Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W + 456 pcs x 0,14W	
Power	42W+66W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	11664 lm	12974 lm
Lumen system	8442 lm	8949 lm
CRI	80	
Not dimmable	☒	

Led type	SMD LED 2835 270 pcs x 0,15W + 360 pcs x 0,15W + 456 pcs x 0,14W	
Power	42W+55W+66W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	17714 lm	19840 lm
Lumen system	12507 lm	13382 lm
CRI	80	
Not dimmable	☒	

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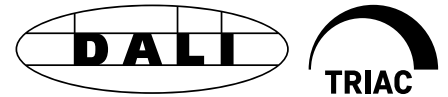
CE IP20

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 consultați 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.



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

La cerere suspensiile Orbit pot fi echipate cu alimentatoare dimerabile Triac sau Dali.

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



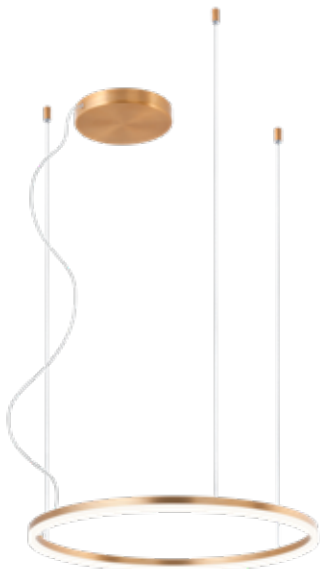
Orbit Suspensions

Single circles

Ø60cm

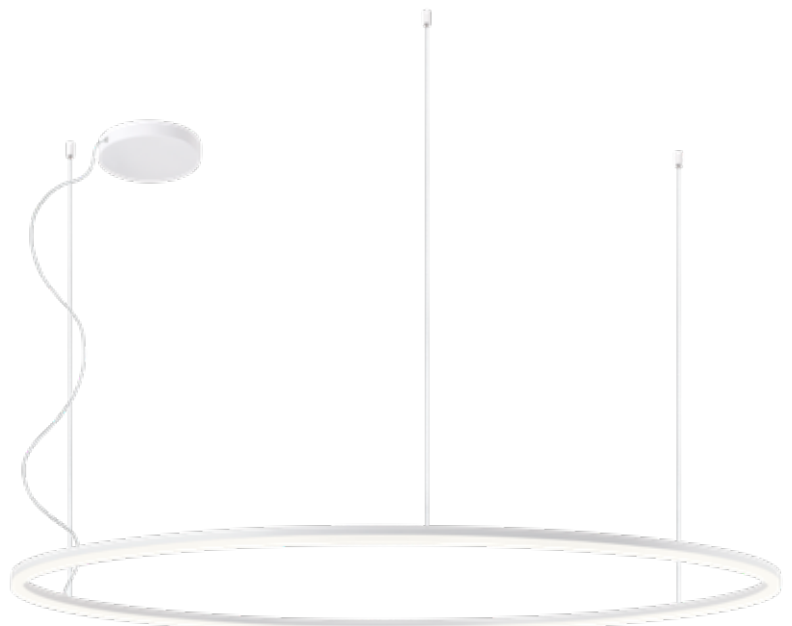
Ø80cm

Ø100cm



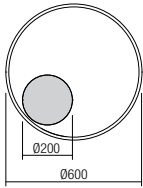
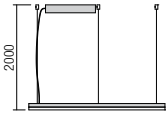
Ø120cm

Ø150cm



Suspensions DIRECT LIGHT

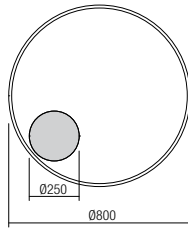
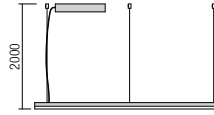
- art. 01-1710 Sand White 3000K
- art. 01-1711 Bronze 3000K
- art. 01-1948 Sand Black 3000K
- art. 01-1912 Sand White 4000K
- art. 01-1913 Bronze 4000K
- art. 01-1961 Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W	
Power	42W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	4536 lm	4990 lm
Lumen system	3160 lm	3318 lm
CRI	80	
Not dimmable		

CE IP20

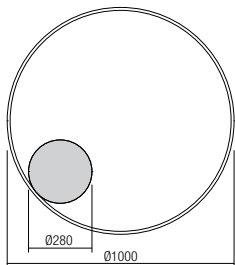
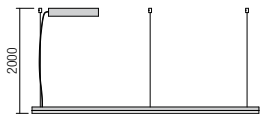
- art. 01-1712 Sand White 3000K
- art. 01-1713 Bronze 3000K
- art. 01-1949 Sand Black 3000K
- art. 01-1914 Sand White 4000K
- art. 01-1915 Bronze 4000K
- art. 01-1962 Sand Black 4000K



Led type	SMD LED 2835 360 pcs x 0,15W	
Power	55W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6050 lm	6716 lm
Lumen system	4065 lm	4309 lm
CRI	80	
Not dimmable		

CE IP20

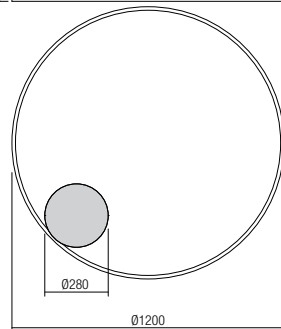
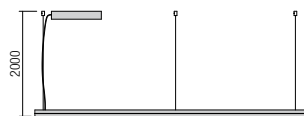
- art. 01-1714 Sand White 3000K
- art. 01-1715 Bronze 3000K
- art. 01-1950 Sand Black 3000K
- art. 01-1916 Sand White 4000K
- art. 01-1917 Bronze 4000K
- art. 01-1963 Sand Black 4000K



Led type	SMD LED 2835 456 pcs x 0,14W	
Power	66W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	7128 lm	7983 lm
Lumen system	5282 lm	5652 lm
CRI	80	
Not dimmable		

CE IP20

- art. 01-1716 Sand White 3000K
- art. 01-1717 Bronze 3000K
- art. 01-1951 Sand Black 3000K
- art. 01-1918 Sand White 4000K
- art. 01-1919 Bronze 4000K
- art. 01-1964 Sand Black 4000K



Led type	SMD LED 2835 576 pcs x 0,14W	
Power	84W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	9240 lm	10256 lm
Lumen system	6805 lm	7145 lm
CRI	80	
Not dimmable		

CE IP20

Accessory

- art. CR1 MWH Sand White
- art. CR1 BK Sand Black

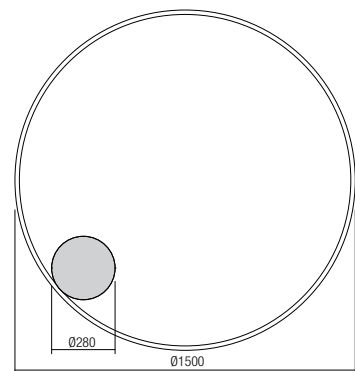
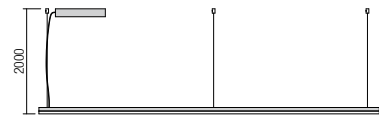


Round metal canopies, recessed installing, painted in sand white or sand black, for installation of a single suspension. Maximum diameter of cable access hole 7mm.

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

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 7 mm.

- art. 01-1718 Sand White 3000K
- art. 01-1719 Bronze 3000K
- art. 01-1952 Sand Black 3000K
- art. 01-1920 Sand White 4000K
- art. 01-1921 Bronze 4000K
- art. 01-1965 Sand Black 4000K



Led type	SMD LED 2835 720 pcs x 0,14W	
Power	105W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	11550 lm	12705 lm
Lumen system	8548 lm	9061 lm
CRI	80	
Not dimmable		

CE IP20

Orbit





Orbit

INDIRECT LIGHT



DIRECT LIGHT



Orbit





Orbit

Series of light fixtures for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, sand black or with bronze finish, diffusers of satin white acrylic.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, negru mat sau cu finisaj bronz, dispersoare din acril alb satinat.

Serie di apparecchi per interni equipaggiati con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finitura bronzo, diffusori in acrilico satinato bianco.

Серия светильников для интерьера оснащенных светодиодами SMD, структура из алюминия и металла окрашенного в белый матовый цвет, черный матовый или отделанная под бронзу, рассеиватель из белого сатинированного акрила.

Beltéri lámpa testek, SMD LED-el szerelve, matt fehér, matt fekete vagy bronz színű alumínium szerkezet, akril fehér opál diszperzór.

Серия интерьерни осветители с SMD LED платка, корпус от алюминий и стомана в бял мат, мат черен или бронз, дифузер от сатиниран бял акрил.

Séria svietidiel pre interiér, vybavených LED diódami SMD, štruktúra hliníka a kovu lakovaná v matnej bielej, matnej čiernej alebo bronzovej povrchovej úprave, difúzor zo saténovo bieleho akrylátu.



Upon request the Orbit wall and ceiling lamps can be equipped with Dali dimmable power supplies.

La cerere aplică sau plafoniere Orbit pot fi echipate cu alimentatoare dimerabile Dali.

Su richiesta applique e plafoniere Orbit possono essere dotate di alimentatori dimmerabili Dali.

DIRECT LIGHT



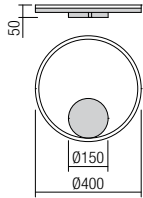
INDIRECT LIGHT





Wall/Ceiling DIRECT LIGHT

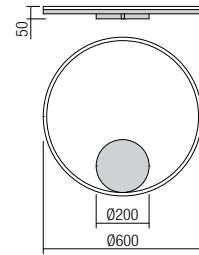
- art. 01-1698 Sand White 3000K
- art. 01-1699 Bronze 3000K
- art. 01-1942 Sand Black 3000K
- art. 01-1900 Sand White 4000K
- art. 01-1901 Bronze 4000K
- art. 01-1955 Sand Black 4000K



Led type	SMD LED 2835 180 pcs x 0,15W	
Power	28W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	2968 lm	3265 lm
Lumen system	2122 lm	2271 lm
CRI	80	
Not dimmable		

CE IP20

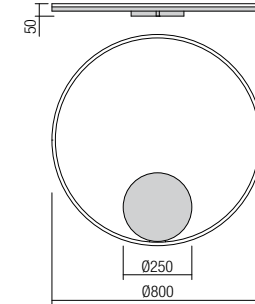
- art. 01-1702 Sand White 3000K
- art. 01-1703 Bronze 3000K
- art. 01-1944 Sand Black 3000K
- art. 01-1904 Sand White 4000K
- art. 01-1905 Bronze 4000K
- art. 01-1957 Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W	
Power	42W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	4536 lm	4990 lm
Lumen system	3160 lm	3318 lm
CRI	80	
Not dimmable		

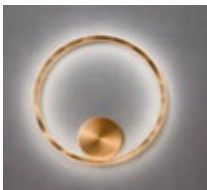
CE IP20

- art. 01-1706 Sand White 3000K
- art. 01-1707 Bronze 3000K
- art. 01-1946 Sand Black 3000K
- art. 01-1908 Sand White 4000K
- art. 01-1909 Bronze 4000K
- art. 01-1959 Sand Black 4000K



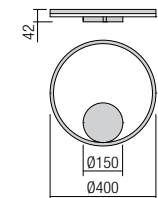
Led type	SMD LED 2835 360 pcs x 0,15W	
Power	55W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6050 lm	6716 lm
Lumen system	4065 lm	4309 lm
CRI	80	
Not dimmable		

CE IP20



Wall/Ceiling INDIRECT LIGHT

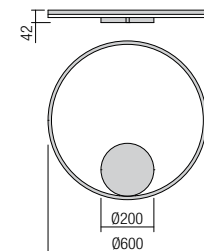
- art. 01-1700 Sand White 3000K
- art. 01-1701 Bronze 3000K
- art. 01-1943 Sand Black 3000K
- art. 01-1902 Sand White 4000K
- art. 01-1903 Bronze 4000K
- art. 01-1956 Sand Black 4000K



Led type	SMD LED 2835 180 pcs x 0,15W	
Power	28W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	2968 lm	3265 lm
Lumen system	2122 lm	2271 lm
CRI	80	
Not dimmable		

CE IP20

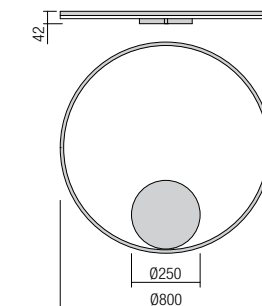
- art. 01-1704 Sand White 3000K
- art. 01-1705 Bronze 3000K
- art. 01-1945 Sand Black 3000K
- art. 01-1906 Sand White 4000K
- art. 01-1907 Bronze 4000K
- art. 01-1958 Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W	
Power	42W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	4536 lm	4990 lm
Lumen system	3160 lm	3318 lm
CRI	80	
Not dimmable		

CE IP20

- art. 01-1708 Sand White 3000K
- art. 01-1709 Bronze 3000K
- art. 01-1947 Sand Black 3000K
- art. 01-1910 Sand White 4000K
- art. 01-1911 Bronze 4000K
- art. 01-1960 Sand Black 4000K



Led type	SMD LED 2835 360 pcs x 0,15W	
Power	55W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6050 lm	6716 lm
Lumen system	4065 lm	4309 lm
CRI	80	
Not dimmable		

CE IP20