



NEW COLLECTION



Milled Lighting Technologies

Milled Lighting Technologies has been specialized in designing, manufacturing and exporting high-class LED lighting products for many years.

We mainly produce recessed COB downlights, track lights, panel lights, ceiling lights, led bulbs, T5/T8 tubes.

Our mission is to provide lighting solutions for indoor and outdoor applications that are not only reasonably priced, but due to our high-quality engineering and extensive research veritably "light-up your lives".

Milled Lighting is powered by dedicated and highly experienced team of professionals who seek always to surpass itself in provision of product and service delivery to our customers worldwide.

Milled Aydınlatma ailesi olarak uzun yillardır uzman ve dinamik ekibimizle yüksek kalitede aydınlatma armatürleri tasarım, üretimi, ithalat ve ihracatı konusunda hizmet vermektedir.

Üretimini gerçekleştirdiğimiz ana ürün gruplarımız arasında downlight, ray spot, panel grupları, sarkıt lambalar, ampül ve T5/T8 floresan yer almaktadır.

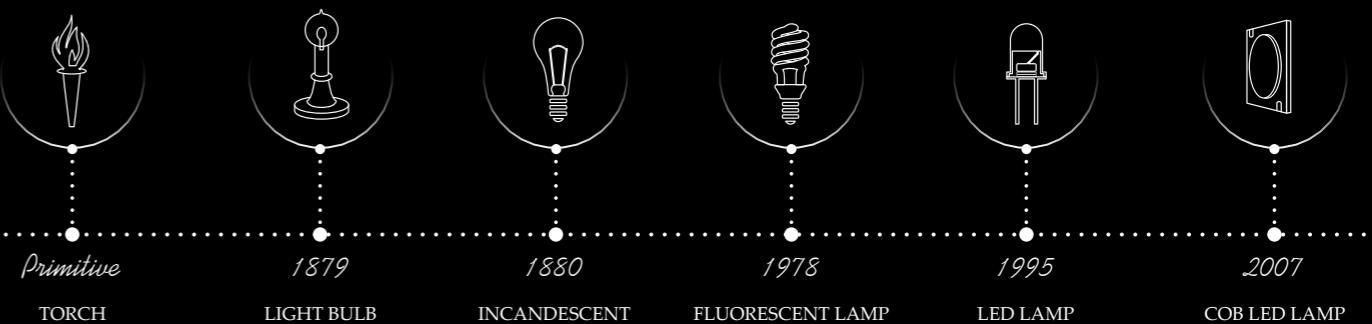
Misyonumuz müşterilerimizi kapsamlı ar-ge çalışmalarımız sonucunda üretimini gerçekleştirdiğimiz enerji tasarrufu ve insan odaklı iç-dış mekan aydınlatma armatürleri ile buluşturmaktadır.

Milled Aydınlatma kaliteli ürün - servis hizmeti noktasında özverili, deneyimli ve bu konuda daima kendisini geliştiren güçlü, dinamik bir ekibe sahiptir.

"Follower Of The Sun"

**LED Commercial, Decorative and Industrial Lighting
Shopping Mall, Hotel, Office, Villa, Factory**

Teknik Aydınlatma, Dekoratif ve Endüstriyel Aydınlatma
AVM, Oteller, Ofis, Villa ve Fabrika Aydınlatması



APPLICATION FIELD

UYGULAMA ALANLARIMIZ



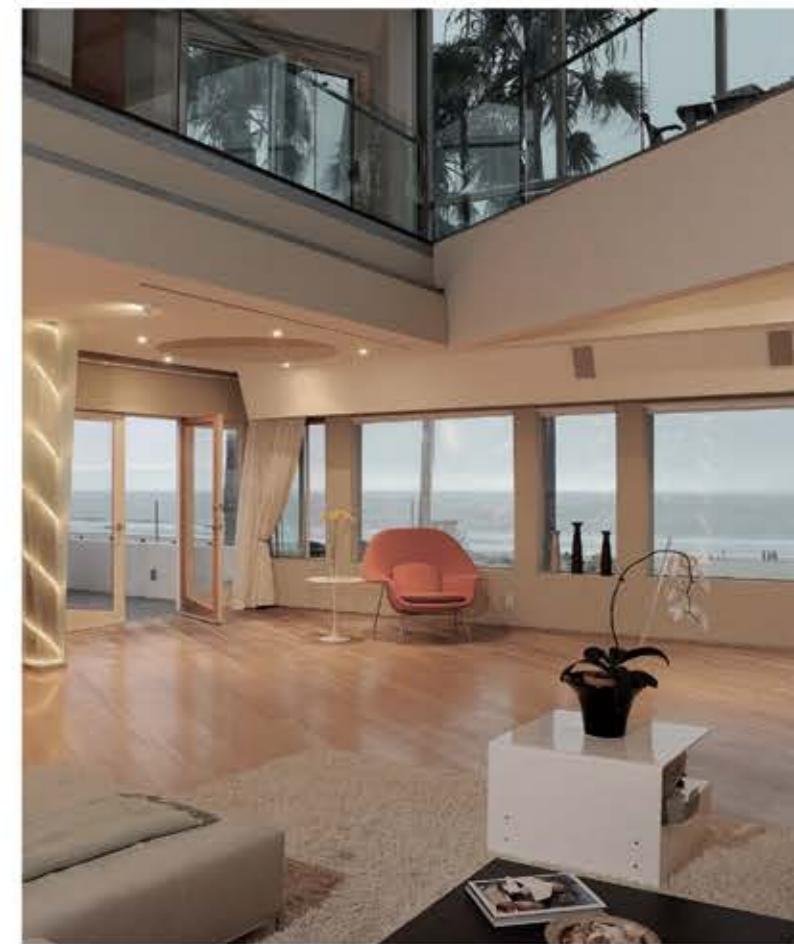
HOTEL



SHOPPING MALL - SHOWROOM



RESTAURANT



VILLA

NEW COLLECTION

İÇ AYDINLATMA
INTERIOR LIGHTING

DIŞ AYDINLATMA
OUTDOOR LIGHTING

ENDÜSTRİYEL AYDINLATMA
INDUSTRIAL LIGHTING



Capture the real you in your life. It starts with the analysis of the light of quality lighting. R&D is intermediate and only in this case the sample may be old.

A grounded team committed to refinement and passion for technical implementation. The new generation of use in the lighting industry will take advantage of high-quality, innovative products. In this way, it offers maximum benefit at the most affordable cost.

It acts intelligibly with periodic results, not with the initial investment of the commercial benefit.

Hayatınızda ki gerçek renkleri bizimle yakalayın. Kaliteli aydınlatma kaliteli ışığın analizi ile başlar. Işığın ne olduğunu anlamak AR-GE Kapısını aralar ve ancak bu durumda nitelikli ürünler elde edilebilir.

Mıled, teknik ve görsel kabiliyetlerini bir araya getirerek, sürdürülebilir hizmet için gelişme ve yenilenmeye tutkuyla bağlı bir ekip. Aydınlatma sektöründeki yeni nesil bileşenleri kullanarak üstün kaliteli, inovatif, verimli ürünler ortaya çıkarmaktır. Bu sayede müşterilerine maksimum faydayı en uygun maliyetle sunuyor.

Ticari faydanın ilk yatırım maliyetiyle değil, dönemsel sonuçlarla ortaya çıktıığının farkında olarak hareket ediyor.

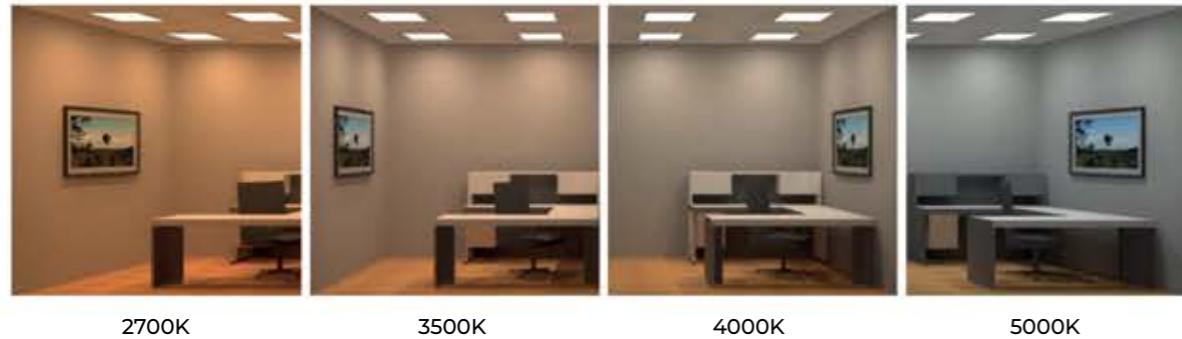
TUNABLE WHITE LIGHTING

Set Your Mood...



Natural light changes with the seasons and throughout the day – and has a big impact on how we feel. Our mood can be affected by the amount of light and the quality of the light throughout the 24 hours of the day – the circadian rhythm. Tunable white LED lighting is being referred to as “human-centric lighting,” and in recent years, this term has caught on throughout the industry. In this technology luminaires emit white light at an adjustable range of CCTs. They typically combine separately controllable arrays of warm-white (2700K) and cool-white (6500K) phosphor-coated LEDs. Relative dimming of these arrays changes CCT while also allowing light-intensity control.

Doğal ışık mevsimlere göre ve gün boyunca değişir ve ruh halimiz üzerinde büyük bir etkisi vardır. Ruh halimiz, günün 24 saati - sirkadiyen ritim - boyunca ışık miktarından ve ışığın kalitesinden etkilenebilir. Ayarlanabilir beyaz LED teknolojisi “insan odaklı aydınlatma” olarak ta anılmaktadır. Bu teknolojide armatürler, ayarlanabilir bir CCT aralığında beyaz ışık yayar. Aynı ayrı kontrol edilebilen sıcak beyaz (2700K) ve soğuk beyaz (6500K) fosfor kaplı LED dizilerini birleştirirler. Bu dizilerin görel olarak karartılması CCT’yi değiştirirken aynı zamanda ışık yoğunluğu kontrolüne de izin verir.

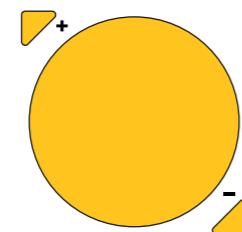


HIGH EFFICIENCY HIGH LUMEN SERIES

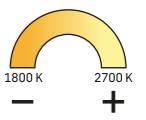


To meet the requirements of different places, we use High Efficiency COB that has smaller LES diameter and can achieve 140 lm/W, 150 lm/W, 160 lm/W. Thanks to high efficiency ,it is possible to have the same lighting efficiency with fewer luminaires and have significant energy save. Widely used for high-end commercial lighting such as fashion shop ,shopping mall, hotel ,museum etc.

Yüksek verimlilikte COB sayesinde armatür ebabını minimize edebilmektedir. Ayrıca daha az armatür ile istenilen hedef aydınlatma düzeyine ulaşılabilimekte ve önemli şekilde enerji tasarrufu sağlanmaktadır. Genel olarak ticari alanların, moda mağazalarının ve alışveriş merkezi, otel ve müze aydınlatma projeleri için kullanılmaktadır

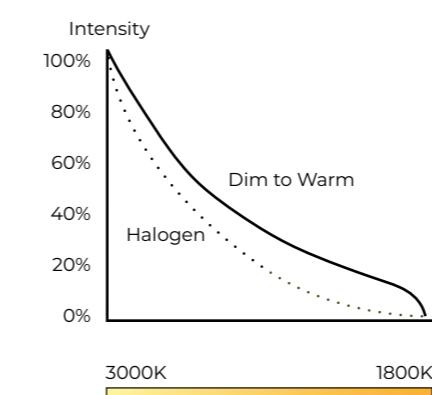
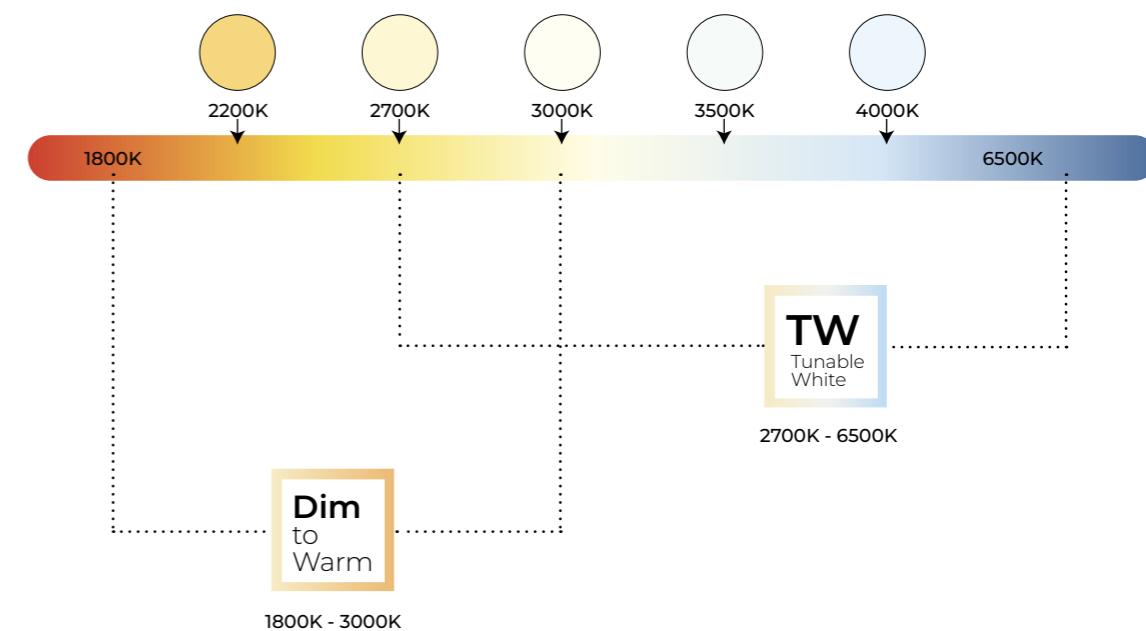


WARM DIMMING



Dim to Warm is a technology that reduces a luminaire's color temperature when dimmed, allowing for smooth variations in warm white light (from 3000K to 1800K). The technology was designed to replicate the familiar, natural feeling of dimmed incandescent, while still providing modern performance and flexibility. The technology requires no additional programming, allowing standard, existing 0-10V dimmers to provide sophisticated control and smooth, natural dimming. Dim to Warm technology is also compatible with standard DMX protocol, using only 1 channel.

Sıcak Dim teknolojisi, armatürün ışık şiddetinin azaltılarak renk sıcaklığını değiştirmeye ve soft ışık geçişleri (3000K -1800K) elde etmeyi sağlayan bir teknolojidir. Bu teknoloji, eski akkor lambalardaki ortam ve fonksiyonelliği sunabilmek aynı zamanda performans ve esneklik sağlamak için tasarlanmıştır. İlave başka bir programlamaya ihtiyaç duyulmaz, 0-10V dimmer kullanılarak gelişmiş ve doğal dim kontrolü sağlanır. Ayrıca DMX protokolü ile de uyumludur.



Dim to Warm dimming curve compared to halogen dimming curve compared to halogen



1800K

3000K

X-COLOR TECHNICAL LIGHTING

Correctly and well illuminated shops provide a pleasant shopping environment.

X-Color series leds have customized CRI, CCT and color point and are specially designed for technical lighting such as bakery, fresh meat, vegetables-fruit, aquatic productS, cafe, restaurant, furniture lighting, jewelery shops. These LEDs are special lightings that highlight the naturalness of the products with their vivid colors and bright textures. Also, it does not emit heat, does not harm food, effectively extend freshfood freshness period and does not damage the product with ultraviolet rays.

İyi ve doğru aydınlatılmış bir mağaza, keyifli bir alışveriş ortamı sunar.

X-Color serisi ledler bilinen renk sıcaklıklarının dışında, özelleştirilmiş CRI, CCT ve renk noktasına sahiptirler ve unlu mamül, taze et, sebze-meyve, deniz ürünlerleri, kafeterya, restoran, mobilya aydınlatması, kuyumcu dükkanları gibi teknik aydınlatmalar için özel olarak tasarlanmıştır. Bu ledler ürünlerin sahip olduğu canlı renkleri ve parlak dokularıyla doğallığını ön plana çıkararak özel aydınlatmalardır. Ayrıca dışarıya ısı yaymaz, gıda zarar vermez, taze gıdanın raf ömrünü uzatır ve ultraviolet ışınlarla ürüne zarar vermez.

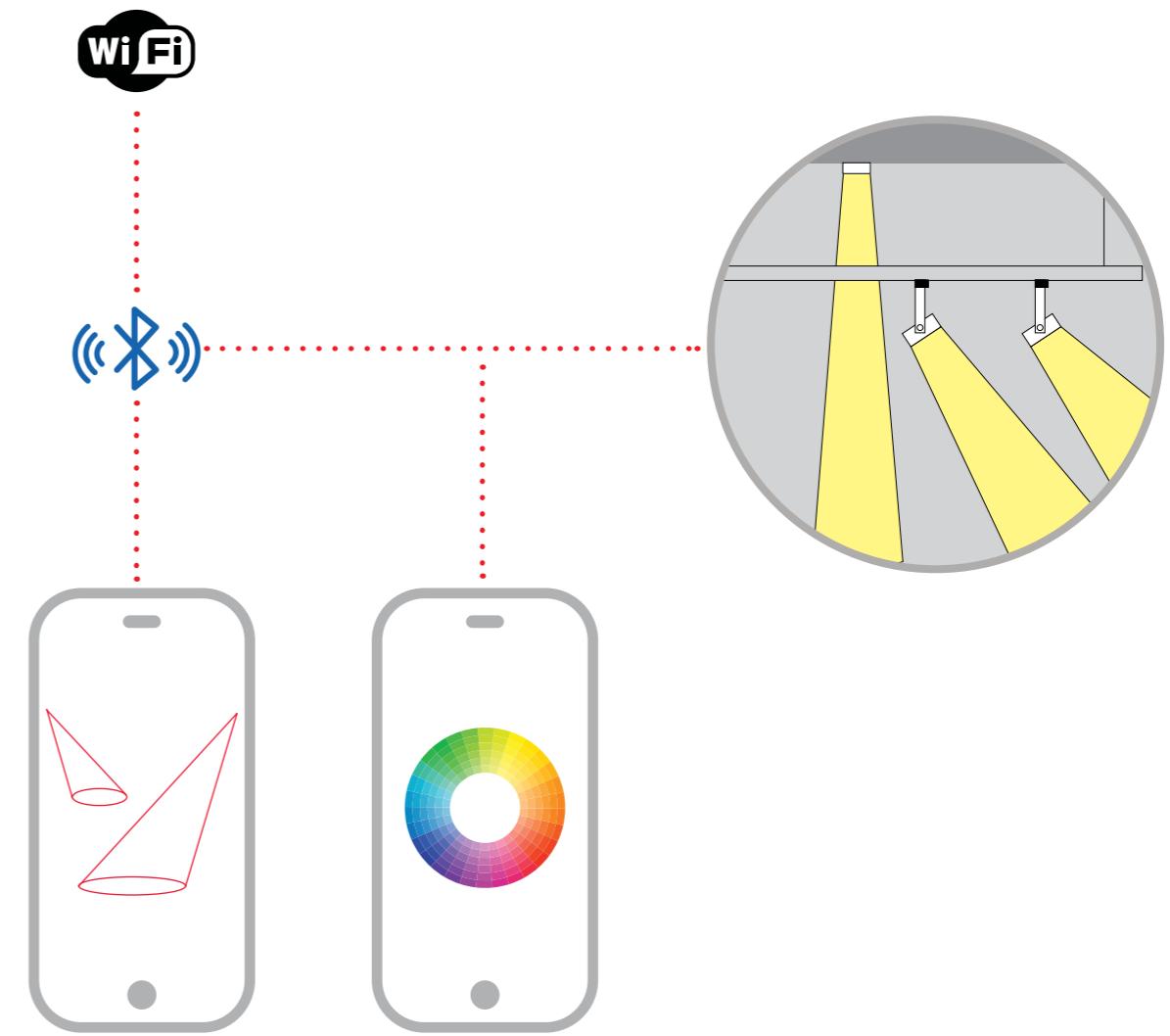


INTELLIGENT LIGHTING CONTROL



DALI intelligent control is available, mobile phone-specific APP can be used to adjust the brightness, color temperature and control specific light and can be created several lighting scenarios.

DALI protokolüne uyumlu armatürler, bilgisayar, tablet ve telefon üzerinden kontrol edilebilir. Armatürlerin ışık gücü, renk sıcaklığı değiştirilebilir ve her alan için özel ve farklı aydınlatma senaryoları uygulanabilir.



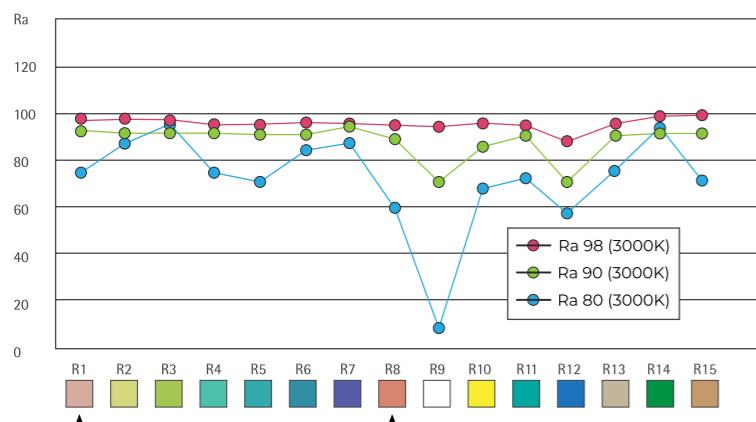
FULL - SPECTRUM - HIGH CRI



LED chip high color rendering with Ra>98 makes the subject natural and fresh while few LED products can do so at present. Lighting in high CRI makes the subject outstanding color and material feature, and thus perfectly reflecting the colors of the subject and of human beings. It is an ideal lighting solution for the boutiques, showrooms and important social areas.

Full-Spectrum Ra>98 CRI değere sahip chipler nesnelerin daha doğal ve canlı görünümlerini sağlar. Güçlü ve yüksek CRI değerlere sahip ışık, nesnelerin ve canlıların renk değerlerini ve özelliklerini öne çıkararak onların gerçek görünümlerini yansıtır. Butik mağaza, showroomlar ve sosyal alanlar için en ideal aydınlatma çözümü bu yöntemle sağlanır. Full spectrum chiplerimizde kullanılan özel teknoloji sayesinde Ra>98 üzerinde CRI değerlere ulaşmaktadır.

AVERAGE RA EVALUATION INDEX ORTALAMA Ra ÖLÇÜM DEĞERLERİ



Average color rendering index ranges from R1 to R8. Eight kinds of color rendering index average.

R1-R15 Value of full spectrum COB is shown in red lines in the graphic.
The light is more closer to sunlight and more comfortable.

Full spectrum COB teknolojisinde elde edilen ışık, Güneş ışığına en yakın ışiktır ve konforlu bir aydınlatma sağlar. Full-spectrum ışık grafikte kırmızı renkte temsil edilmiştir.

İKONLAR ve ANLAMLARI ICONS AND THEIR MEANINGS



Compatibility with DALI protocol



Anti-Glare-Luminaires with high visual comfort



Smart Light Control



Product with ENEC protocol



Dimmable luminaire



Class I products



Tunable White versions



Class III products



Products with High CRI



Products with Flicker-free drivers



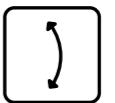
CCT Availability



Emergency lighting



Warm Dimming



Adjustable in horizontal plane



Indoor application



Rotation around the vertical axis



IP protection class



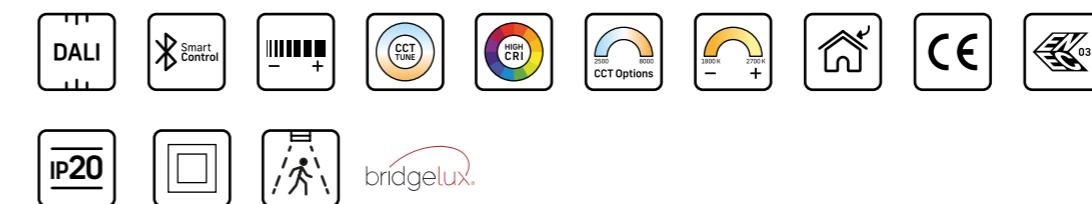
High efficiency



Products compatible with CE protocol



Outdoor application



ASPEN

Body Colour All Colours Available (RAL CODE)

Light Source COB

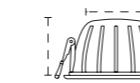
Efficiency 125 - 170lm/W

CRI Ra>97

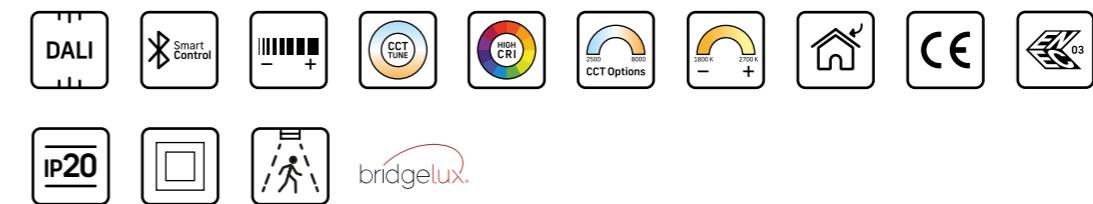
Input 220V

Material Aluminyum

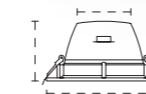
CCT 2500 3000 4000 5000 6000 7000 8000 kelvin



MODEL	WATT	IŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	IŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ASPEN	7W	875-1190	ø90x43	75	45	100x130x60	0,22
ASPEN	12W	1500-2040	ø125x55	100	45	130x130x90	0,34
ASPEN	20W	2500-3400	ø145x67	120	45	150x150x85	0,38
ASPEN	30W	3750-5100	ø170x77	140	52	180x180x90	0,75
ASPEN	40W	5000-6800	ø200x93	170	45	210x210x110	0,75
ASPEN	50W	6250-8500	ø230x100	190	38	240x240x115	1,20

**ANGEL**

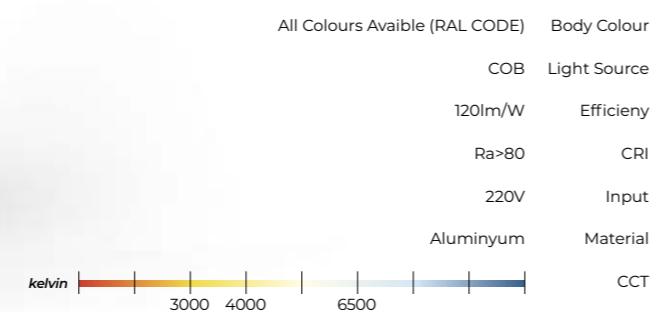
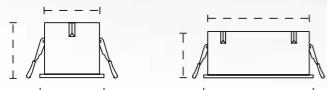
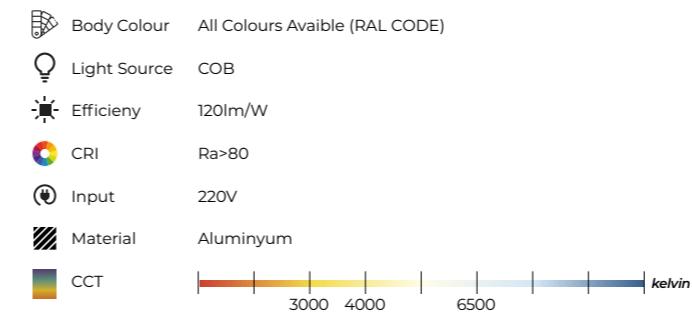
	Body Colour	All Colours Available (RAL CODE)
	Light Source	COB
	Efficiency	125 - 170lm/W
	CRI	Ra>90
	Input	220V
	Material	Aluminyum
	CCT	 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ANGEL	7W	875-1190	ø90x50	75	33	100x100x80	0,20
ANGEL	12W	1500-2040	ø120x65	100	45	120x120x90	0,34
ANGEL	20W	2500-3400	ø150x75	130	45	160x160x90	0,48
ANGEL	30W	3750-5100	ø200x95	175	50	210x210x110	0,73
ANGEL	50W	6250-8500	ø230x110	200	60	235x235x120	0,95

S
D
U
MAG



**MAGIC****MAGIC**

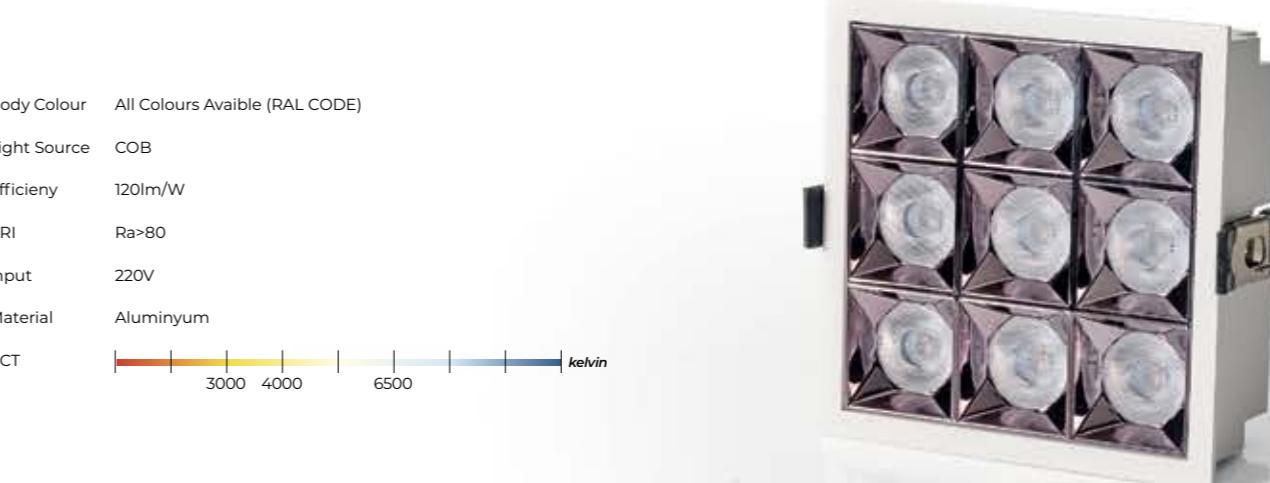
MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MAGIC RS	5W	600	55x55x45	50x50	15-24-38-50	60x90x105	0,22
MAGIC RS	12W	1440	130x55x45	125x50	15-24-38-50	70x85x145	0,37
MAGIC RS	16W	1920	93x93x45	88x88	15-24-38-50	120x120x70	0,35
MAGIC RS	20W	2400	205x55x45	200x50	15-24-38-50	225x85x70	0,54
MAGIC RS	36W	4320	130x130x45	125x125	15-24-38-50	160x160x70	0,74
MAGIC RS	40W	4800	395x55x45	390x50	15-24-38-50	410x85x70	0,94

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MAGIC RS	5W	600	55x55x45	50x50	15-24-38-50	60x90x105	0,22
MAGIC RS	12W	1440	130x55x45	125x50	15-24-38-50	70x85x145	0,37
MAGIC RS	16W	1920	93x93x45	88x88	15-24-38-50	120x120x70	0,35
MAGIC RS	20W	2400	205x55x45	200x50	15-24-38-50	225x85x70	0,54
MAGIC RS	36W	4320	130x130x45	125x125	15-24-38-50	160x160x70	0,74
MAGIC RS	40W	4800	395x55x45	390x50	15-24-38-50	410x85x70	0,94



MAGIC

	Body Colour	All Colours Available (RAL CODE)
	Light Source	COB
	Efficiency	120lm/W
	CRI	Ra>80
	Input	220V
	Material	Aluminyum
	CCT	3000 4000 6500 kelvin

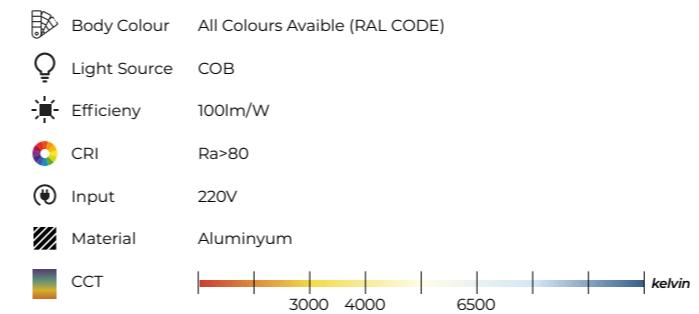
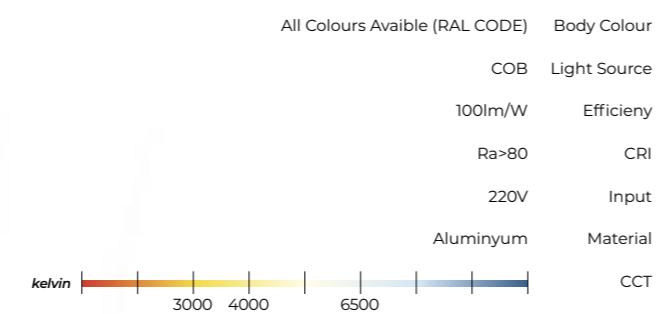


MODEL	WATT	IŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLÖÇÜŞÜ CUTTING SIZE	IŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MAGIC RS	5W	600	55x55x45	50x50	15-24-38-50	60x90x105	0,22
MAGIC RS	12W	1440	130x55x45	125x50	15-24-38-50	70x85x145	0,37
MAGIC RS	16W	1920	93x93x45	88x88	15-24-38-50	120x120x70	0,35
MAGIC RS	20W	2400	205x55x45	200x50	15-24-38-50	225x85x70	0,54
MAGIC RS	36W	4320	130x130x45	125x125	15-24-38-50	160x160x70	0,74
MAGIC RS	40W	4800	395x55x45	390x50	15-24-38-50	410x85x70	0,94

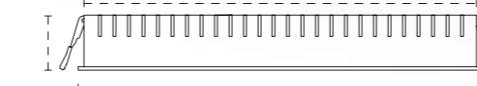
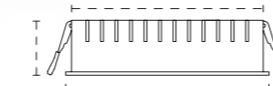




LASER BLADE

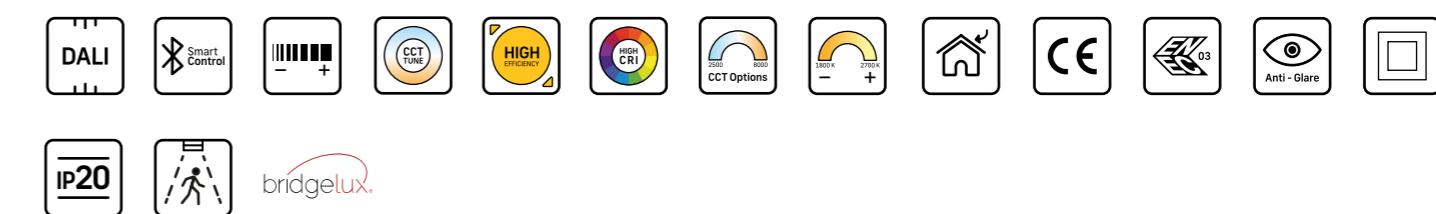


LASER BLADE



MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
LASER BLADE WW	3W	255	45x45x47	38x38	15-30-45	65x75x60	0,10
LASER BLADE WW	6W	510	76x45x47	70x38	15-30-45	95x75x60	0,18
LASER BLADE WW	9W	765	106x45x47	100x38	15-30-45	126x75x60	0,20
LASER BLADE WW	12W	1020	147x45x47	140x38	15-30-45	170x75x60	0,28
LASER BLADE WW	24W	2040	281x45x47	274x38	15-30-45	300x75x60	0,48
LASER BLADE WW	36W	3060	413x45x47	406x38	15-30-45	435x75x60	0,68

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
LASER BLADE RS	3W	300	45x45x47	38x38	15-30-45	65x75x60	0,10
LASER BLADE RS	6W	600	76x45x47	70x38	15-30-45	95x75x60	0,18
LASER BLADE RS	9W	900	106x45x47	100x38	15-30-45	126x75x60	0,20
LASER BLADE RS	12W	1200	147x45x47	140x38	15-30-45	170x75x60	0,28
LASER BLADE RS	24W	2400	281x45x47	274x38	15-30-45	300x75x60	0,48
LASER BLADE RS	36W	3600	413x45x47	406x38	15-30-45	435x75x60	0,68



bridge lux

HORUS

Body Colour All Colours Available (RAL CODE)

Light Source COB

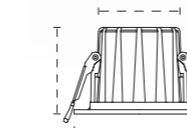
Efficiency 125 - 170lm/W

CRI Ra>90

Input 220V

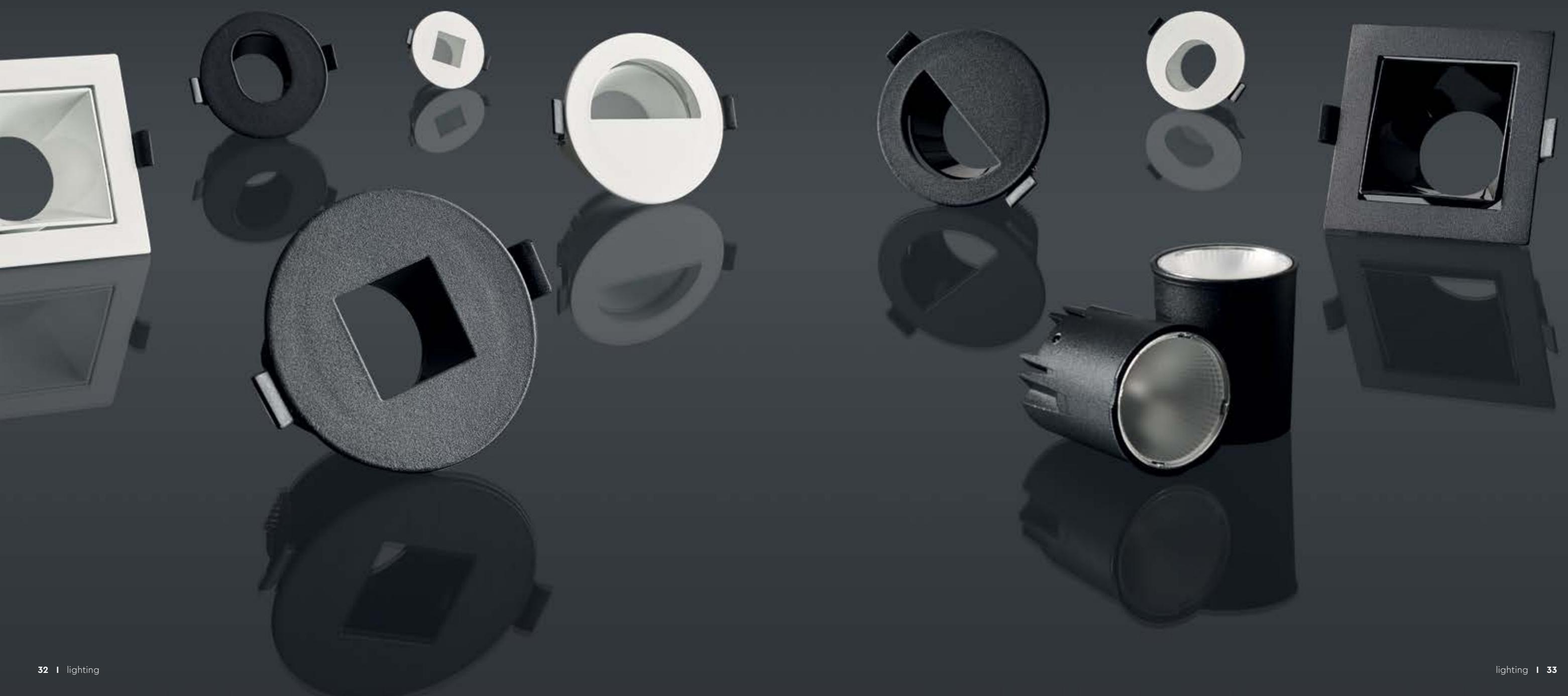
Material Aluminyum

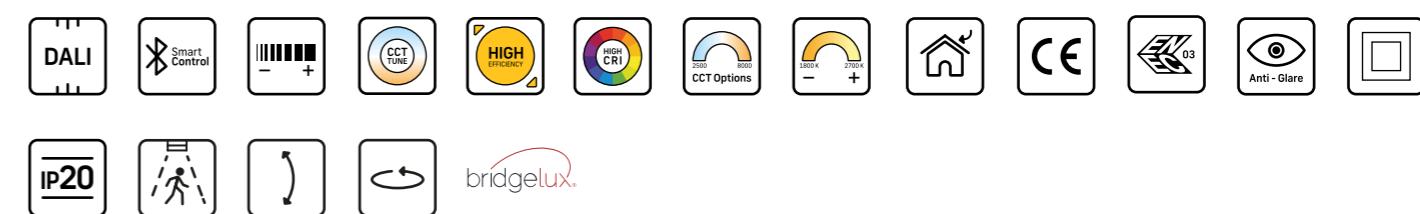
CCT



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HORUS	7W	875-1190	ø70x50	65	30	110x95x65	0,21
HORUS	12W	1500-2040	ø100x68	85	30	115x115x85	0,30
HORUS	20W	2500-3400	ø120x83	105	30	130x130x95	0,52
HORUS	30W	3750-5100	ø140x95	125	30	155x160x110	0,63

SMILE RR-RS





SMILE

Body Colour All Colours Available (RAL CODE)

Light Source COB

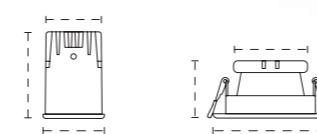
Efficiency 125 - 170lm/W

CRI Ra>90

Input 220V

Material Aluminyum

CCT Kelvin scale from 2500 to 8000

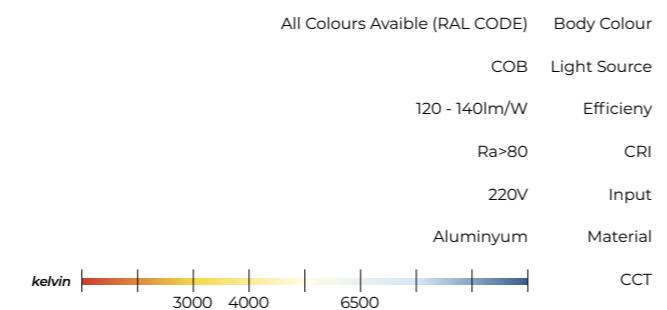


MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
SMILE-RR-2	7W	875-1190	ø82x95	75	24	110x110x100	0,22
SMILE-RR-2	12W	1500-2040	ø82x95	75	24	110x110x100	0,23
SMILE-RR-3	7W	875-1190	ø82x95	75	24	110x110x100	0,22
SMILE-RR-3	12W	1500-2040	ø82x95	75	24	110x110x100	0,23

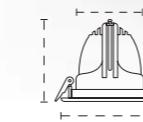
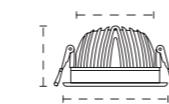
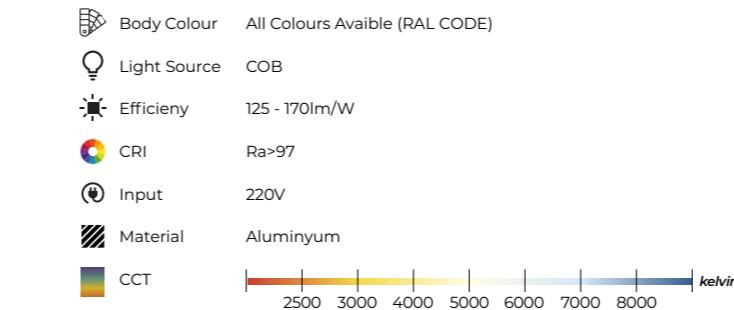




ISHA



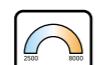
HELIX



MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ISHA	18W	2160-2520	ø170x64	150	90	250x240x10	0,44
ISHA	30W	3600-4200	ø230x84	200	90	190x180x85	0,77

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HELIX	20W	2500-3400	ø190x150	160	45	195x195x145	920,00
HELIX	30W	3750-5100	ø190x150	160	45	195x195x145	920,00





bridgelux®

**PURE**

All Colours Available (RAL CODE)



COB



Light Source



120 - 170lm/W

Efficiency



Ra>90

CRI



Input



220V

Material



Aluminyum

CCT



All Colours Available (RAL CODE)



Light Source



125 - 170lm/W

CRI



Input



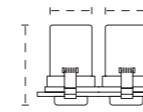
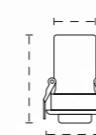
220V

Material



Aluminyum

CCT



MODEL	WATT	IŞIKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	IŞIKAKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
PURE-RR	12W	1500-2040	ø100x110	ø90	15-24-36	115x115x120	0,56
PURE-RR	20W	2500-3400	ø130x130	ø120	15-24-36	135x135x140	0,92
PURE-RS	7W	875-1190	72x72x100	62x62	15-24-36	85x85x110	0,35
PURE-RS	12W	1500-2040	100x100x110	90x90	15-24-36	115x115x120	0,56

MODEL	WATT	IŞIKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	IŞIKAKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
PURE-RS	20W	2500-3400	130x130x130	130x130	15-24-36	135x135x140	0,92
PURE-RS	2x7W	1750-2380	132x72x100	122x62	15-24-36	135x85x145	0,74
PURE-RS	2x12W	3000-4080	185x100x110	175x90	15-24-36	185x120x120	1,10
PURE-RS	2x20W	5000-6800	240x130x130	230x120	15-24-36	240x140x140	1,80



MILLED
ALTA
RS-RR-RT



TALIA

Body Colour All Colours Available (RAL CODE)

Light Source COB

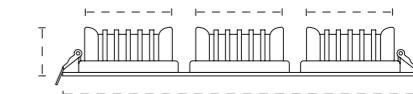
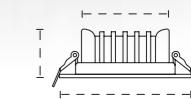
Efficiency 125 - 170lm/W

CRI Ra>97

Input 220V

Material Aluminum

CCT Kelvin scale from 2500 to 8000



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLÖÇSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
TALIA-RS-1	12W	1500-2040	186x186x80	160x160	24	190x190x90	0,52
TALIA-RS-1	15W	1875-2550	186x186x80	160x160	24	190x190x90	0,52
TALIA-RS-1	20W	2500-3400	186x186x80	160x160	24	190x190x90	0,52
TALIA-RS	2x12W	1750-2380	336x186x80	310x160	24	340x190x90	1,00
TALIA-RS	2x15W	3750-5100	336x186x80	310x160	24	340x190x90	1,00
TALIA-RS	2x20W	5000-6800	336x186x80	310x160	24	340x190x90	1,00
TALIA-RS-3	3x12W	4500-6120	483x186x80	470x160	24	500x190x90	1,49
TALIA-RS-3	3x15W	5625-7650	483x186x80	470x160	24	500x190x90	1,49
TALIA-RS-3	3x20W	7500-10200	483x186x80	470x160	24	500x190x90	1,49



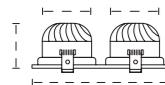
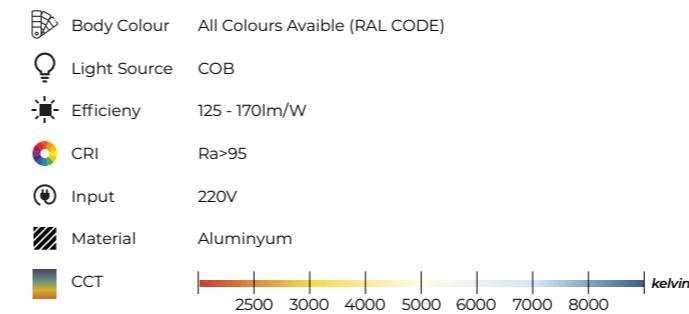
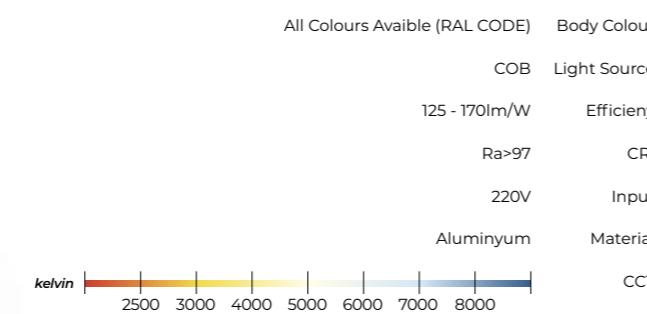
TALIA

	Body Colour	All Colours Available (RAL CODE)
	Light Source	COB
	Efficiency	125 - 170lm/W
	CRI	Ra>97
	Input	220V
	Material	Aluminyum
	CCT	 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLİ ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
TALIA-RR	12W	1500-2040	ø195x60	ø150	24	195x195x90	0,55
TALIA-RR	15W	1875-2550	ø195x60	ø150	24	195x195x90	0,55
TALIA-RR	20W	2500-3400	ø195x6	ø150	24	195x195x90	0,55
TALIA-RT-1	12W	1500-2040	175x175x60	ø155	24	190x190x90	0,60
TALIA-RT-1	15W	1875-2550	175x175x60	ø155	24	190x190x90	0,60
TALIA-RT-1	20W	2500-3400	175x175x60	ø155	24	190x190x90	0,60
TALIA-RT	2x12W	3000-4080	330x170x60	"300x155 2xø155"	24	340x190x90	1,11
TALIA-RT	2x15W	3750-5100	330x170x60	"300x155 2xø155"	24	340x190x90	1,11
TALIA-RT	2x20W	5000-6800	330x170x60	"300x155 2xø155"	24	340x190x90	1,11



**ALLY****ALLY**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ALLY-RS 2x20	2x20W	5000-6800	345x190x100	315x175	24-45-60	355x200x110	2,40
ALLY-RS 2x30	2x30W	7500-10200	345x190x100	315x175	24-45-60	355x200x110	2,40
ALLY-RS 2x40	2x40W	10000-13600	345x190x100	315x175	24-45-60	355x200x110	2,40
ALLY-RS 20	20W	2500-3400	180x180x100	160x160	24-45-60	190x190x110	1,20
ALLY-RS 30	30W	3750-5100	180x180x100	160x160	24-45-60	190x190x110	1,20

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ALLY-RS 40	40W	5000-6800	180x180x100	160x160	24-45-60	190x190x110	1,20
ALLYR-RR	20W	2500-3400	ø175x100	ø160	24-45-60	180x180x110	1,20
ALLYR-RR	30W	3750-5100	ø175x100	ø160	24-45-60	180x180x110	1,20
ALLYR-RR	40W	5000-6800	ø175x100	ø160	24-45-60	180x180x110	1,20



ARCHER

Body Colour All Colours Available (RAL CODE)

Light Source COB

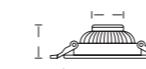
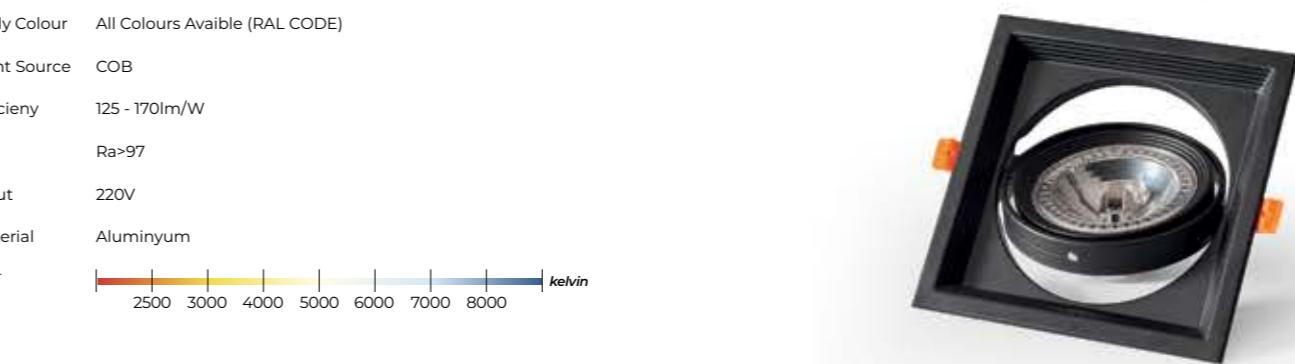
Efficiency 125 - 170lm/W

CRI Ra>97

Input 220V

Material Aluminyum

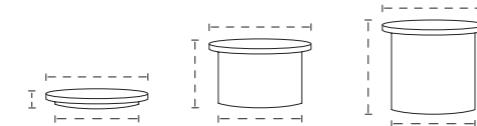
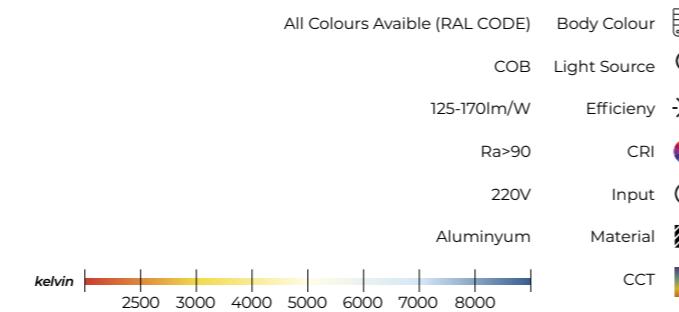
CCT 2500 3000 4000 5000 6000 7000 8000 kelvin



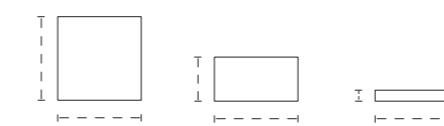
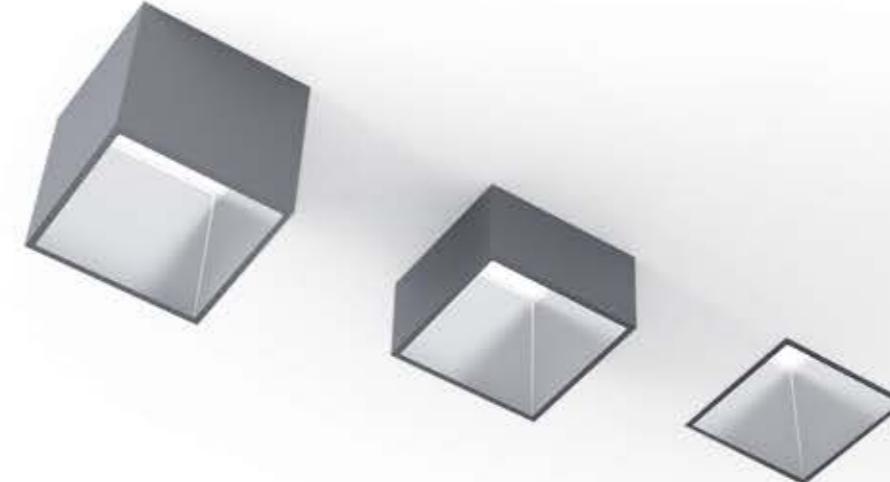
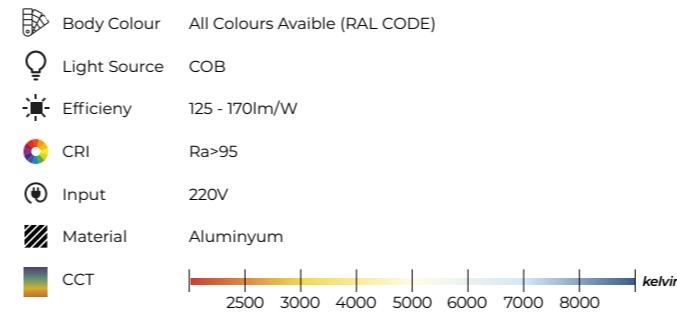
MODEL	WATT	İSİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İSİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ARCHER-RS	12W	1275-1735	186x186x80	160x160	24-45-60	190x190x90	0,34
ARCHER-RR	12W	1275-1735	ø195x60	ø150	24	195x195x90	0,34
ARCHER-RS	2x12W	2550-3470	336x186x80	310x160	24-45-60	340x190x90	0,65



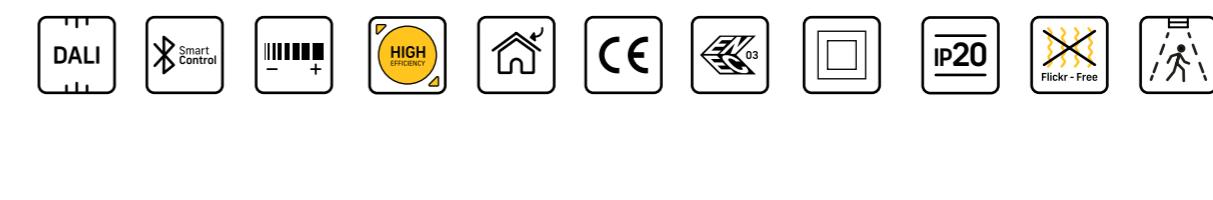
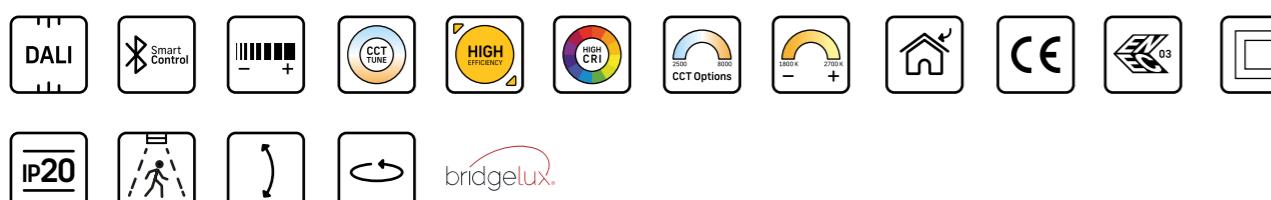
bridgelux.

ADEL

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE
ADEL	7W-8W	875-1190	ø60x75	ø75	30



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE
QUADRA	7W-8W	875-1190	70x70x75	75x75	30



bridgelux®

SALLY

All Colours Available (RAL CODE)



COB

Light Source



100lm/W

Efficiency



Ra>80

CRI



220V

Input



Aluminyum

Material



CCT



kelvin | —————— 3000 —————— | ——————

kelvin | —————— 3000 —————— | —————— 4000 —————— | —————— 6500 —————— kelvin



Body Colour

All Colours Available (RAL CODE)



Light Source

COB



Efficiency

110 - 160lm/W



CRI

Ra>80



Input

220V



Aluminyum

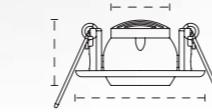


CCT

3000

4000

6500



MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
SALLY-RA	3W	300	ø35x25	ø20	30	85x60x50	0,06
SALLY-RR	3W	300	ø35x25	ø20	30	85x60x50	0,06

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
OFİSLED 30-30	15W	1400-2040	295x295x70	275x275	120°	335x335x110	1,20
OFİSLED 30-60	21W	1960-2850	295x595x70	275x588	120°	335x635x110	2,20
OFİSLED 60-60	28W	2600-3800	595x595x70	588x588	120°	635x635x110	3,20
OFİSLED 60-60	36W	3350-4900	595x595x70	588x588	120°	635x635x110	3,20
OFİSLED 60-60	42W	3900-5700	595x595x70	588x588	120°	635x635x110	3,20
OFİSLED 30-120	42W	3900-5700	1195x295x70	1175x275	120°	335x1235x110	4,00
OFİSLED 30-120	60W	5600-8150	1195x295x70	1175x275	120°	335x1235x110	4,00





HESTIA

CR-CS



	Body Colour	All Colours Available (RAL CODE)
	Light Source	COB
	Efficiency	125 - 170lm/W
	CRI	Ra>97
	Input	220V
	Material	Aluminyum
	CCT	 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HESTIA-CS	10W	1250-1700	58x58x100	ø20	15° 24° 38° 45°	60x60x130	0,37
HESTIA-CS	20W	2500-3400	73x73x135	ø20	15° 24° 38° 45°	75x75x165	0,62
HESTIA-CS	30W	3750-5100	93x93x165	ø20	15° 24° 38° 45°	100x100x205	0,90



bridge^{lux}**NORA**

Body Colour All Colours Available (RAL CODE)

Light Source COB

Efficiency 125 - 170lm/W

CRI Ra>95

Input 220V

Material Aluminyum

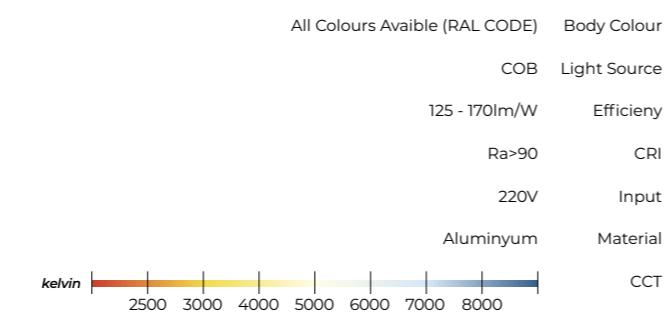
CCT 2500 3000 4000 5000 6000 7000 8000 kelvin



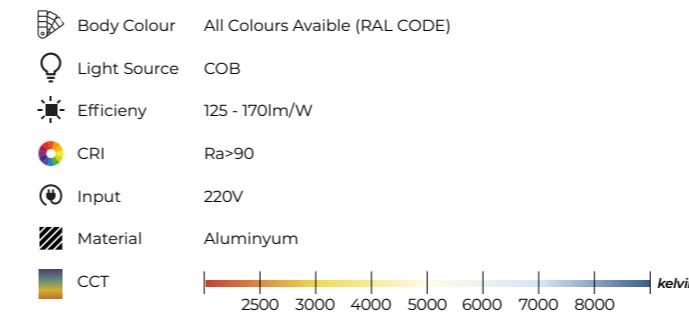
MODEL	WATT	İŞIKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AÇISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NORA	12W	1500-2040	73x73x95	ø20	15° 30° 45°	80x80x100	0,27
NORA	20W	2500-3400	95x95x110	ø20	15° 30° 45°	100x100x120	0,49
NORA	30W	3750-5100	115x115x125	ø20	15° 30° 45°	120x120x130	0,70
NORA-R	12W	1500-2040	Ø73x100	ø20	15° 30° 45°	80x80x100	0,27
NORA-R	20W	2500-3400	Ø95x116	ø20	15° 30° 45°	100x100x120	0,49
NORA-R	30W	3750-5100	Ø115x125	ø20	15° 30° 45°	120x120x130	0,70



PERSIA



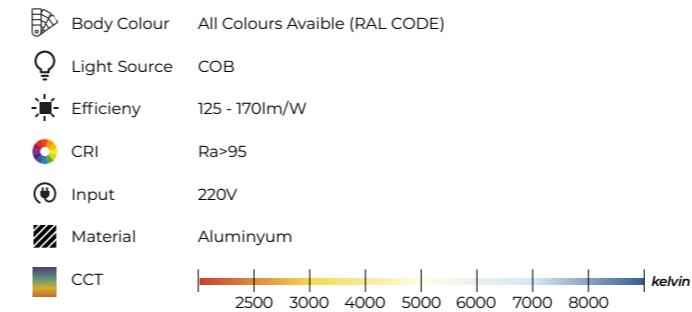
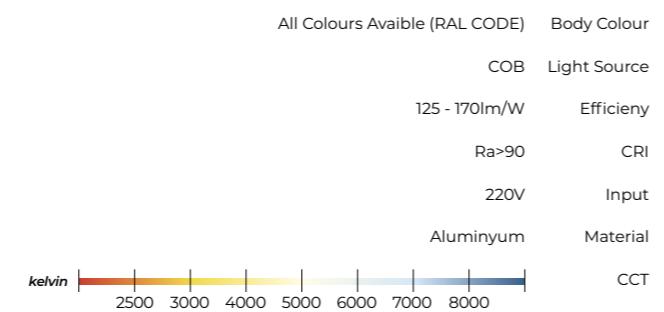
PERSIA



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
PERSIA-CS	12W	1500-2040	65x65x180	ø20	15-24-38	80x80x190	0,97

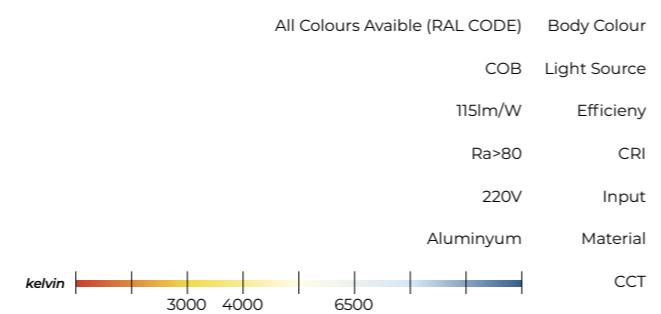
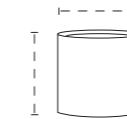
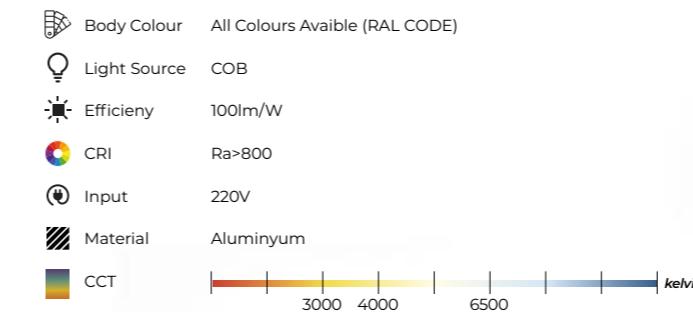
MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
PERSIA-CS	12W	1500-2040	ø65x180	ø20	15-24-38	70x70x190	0,72



**MYSTERY**

MODEL	WATT	İŞİKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MYSTERY	7W	875-1190	ø60x106	ø20	23-38-60	65x65x120	0,28
MYSTERY	12W	1500-2040	ø70x123	ø20	15-24-38-60	75x75x140	0,45
MYSTERY	20W	2500-3400	ø100x148	ø20	15-24-38-60	105x105x155	0,60
MYSTERY	30W	3750-5100	ø120x175	ø20	15-24-38-60	125x125x180	1,20

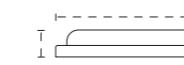
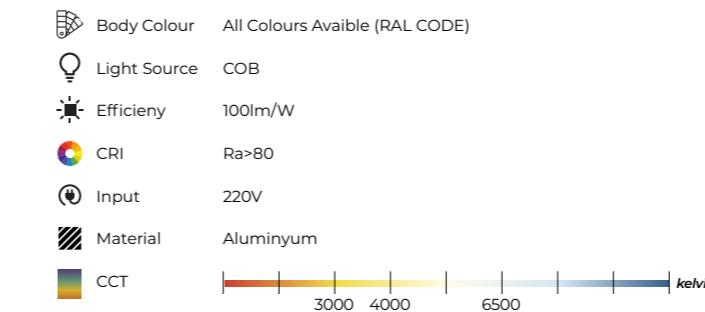
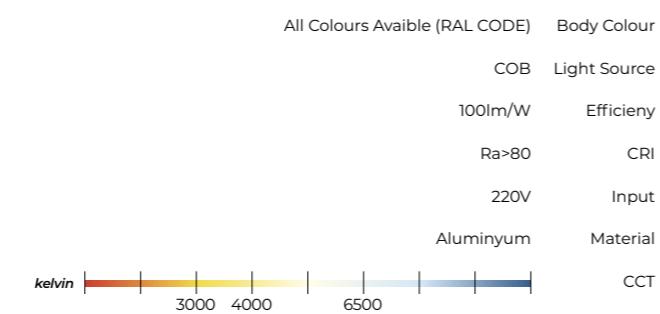
MODEL	WATT	İŞİKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MYSTERY	7W	875-1190	ø60x106	ø20	23-38-60	65x65x120	0,28
MYSTERY	12W	1500-2040	ø70x123	ø20	15-24-38-60	75x75x140	0,45
MYSTERY	20W	2500-3400	ø100x148	ø20	15-24-38-60	105x105x155	0,60
MYSTERY	30W	3750-5100	ø120x175	ø20	15-24-38-60	125x125x180	1,20

**MELKOR****SUPP**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AÇISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MELKOR-CR	12W	1200	ø130x98	ø20	120	135x135x110	0,42
MELKOR-CR	18W	1800	ø160x115	ø20	120	160x160x115	0,49
MELKOR-CR	24W	2400	ø195x130	ø20	120	200x200x135	0,55



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AÇISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
SUPP-CR	20W	2000	ø240x75	ø20	120	245x245x83	0,36
SUPP-CR	30W	3000	ø285x75	ø20	120	290x290x85	0,70
SUPP-CR	40W	4000	ø330x75	ø20	120	335x335x90	0,90
SUPP-CS	18W	1800	240x240	ø20	120	250x250x55	0,45
SUPP-CS	30W	3000	285x285	ø20	120	295x295x55	0,60
SUPP-CS	40W	4000	330x330	ø20	120	340x340x55	1,10

**NEFF****NEFF**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NEFF-CR	10W	1000	ø180x75	ø20	120	185x185x80	0,40
NEFF-CR	18W	1800	ø235x75	ø20	120	240x240x80	0,50

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NEFF-CS	10W	1000	208x98x60	ø20	120	215x110x70	0,24
NEFF-CS	18W	1800	263x135x68	ø20	120	270x143x75	0,31





LILY PS



All Colours Avaiable (RAL CODE) Body Colour

COB Light Source

100 lm/W Efficiency

Ra>90 CRI

220V Input

Aluminyum Material

CCT

Body Colour All Colours Avaiable (RAL CODE)

Light Source COB

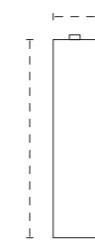
Efficiency 125 - 170lm/W

CRI Ra>80

Input 220V

Material Aluminyum

CCT



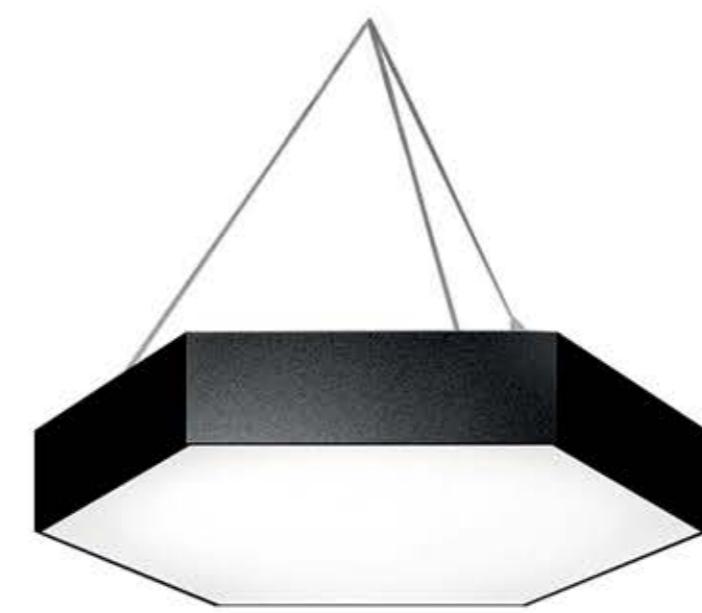
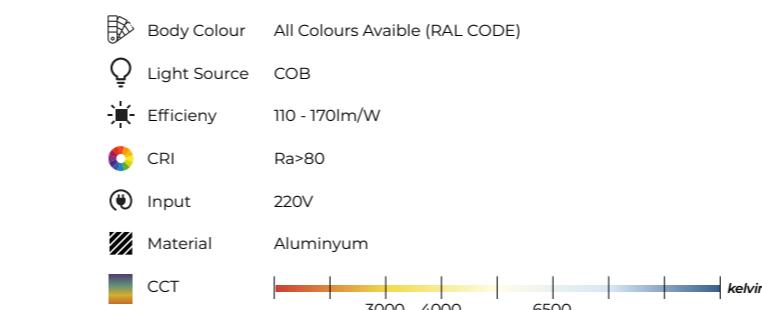
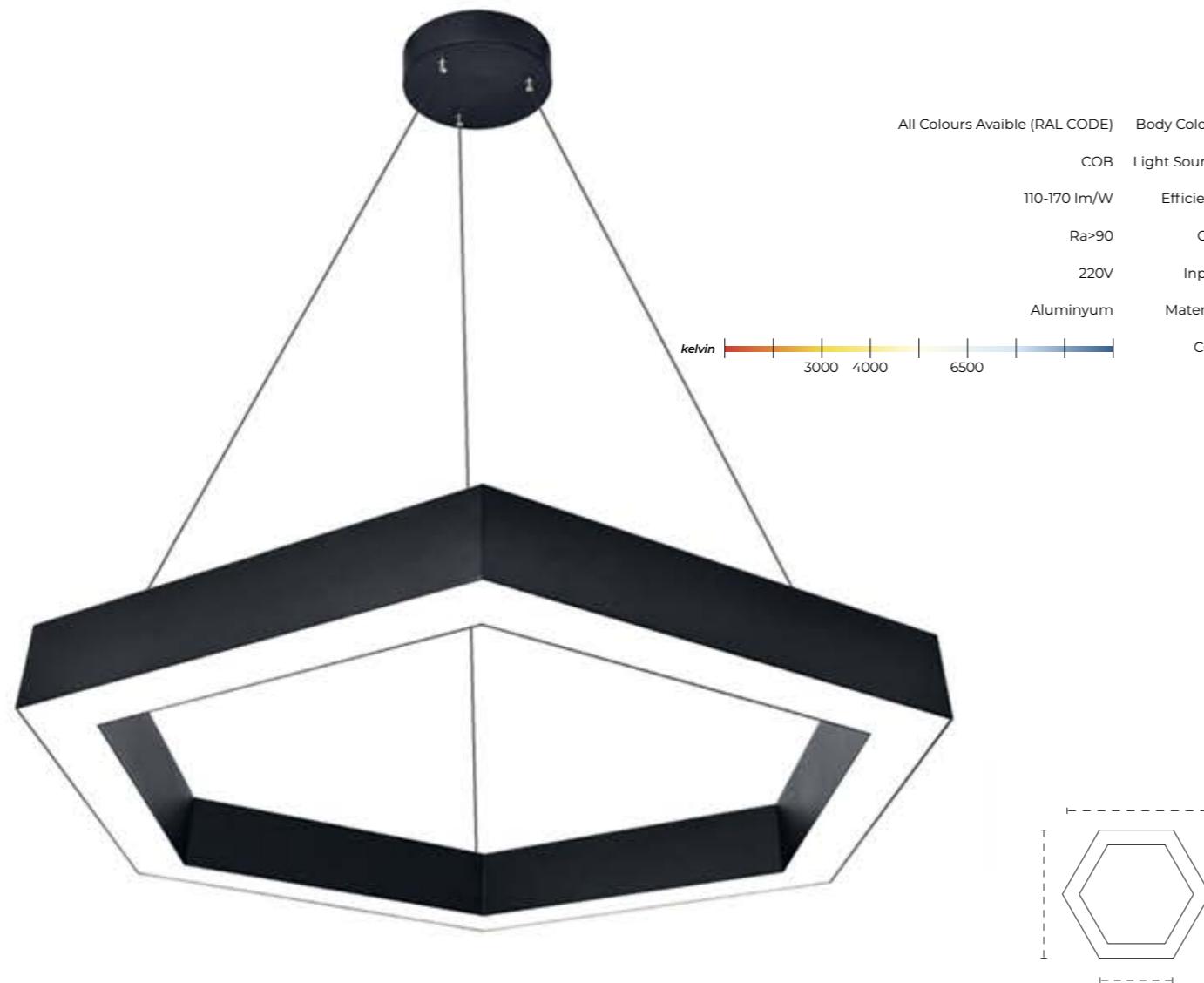
MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE
LILY - PS	2W	200	35x35x300	20	30°

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
LILY	3W	375-510	ø30x...	ø20	120		
LILY	3W	375-510	ø50x...	ø20	120		





HEXAGON



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE
HEXAGON-CH	50W-60W	5500-10200	H:100 W:100 L:400	ø20	120
HEXAGON-CH	60W-80W	6600-13600	H:100 W:100 L:500	ø20	120
HEXAGON-CH	80W-100W	8800-17000	H:100 W:100 L:600	ø20	120
HEXAGON-CH	100W-120W	11000-20400	H:100 W:100 L:800	ø20	120
HEXAGON-CH	36W-50W	3960-8500	H:80 W:80 L:300	ø20	120
HEXAGON-CH	50W-60W	5500-10200	H:80 W:80 L:400	ø20	120
HEXAGON-CH	60W-80W	6600-13600	H:80 W:800 L:500	ø20	120
HEXAGON-CH	80W-100W	8800-17000	H:80 W:80 L:600	ø20	120
HEXAGON-CH	100W-120W	11000-20400	H:80 W:80 L:800	ø20	120

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HEXA-CH	36W-50W	3960-8500	H:100 L:300	ø20	120		
HEXA-CH	40W-60W	4400-10200	H:100 L:400	ø20	120		
HEXA-CH	80W-100W	8800-17000	H:100 L:500	ø20	120		
HEXA-CH	100W-120W	11000-20400	H:100 L:600	ø20	120		



MOON

Body Colour All Colours Available (RAL CODE)

Light Source COB

Efficiency 110 - 170lm/W

CRI Ra>80

Input 220V

Material Aluminyum

CCT 3000 4000 6500 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MOON-CR	15W-20W	1650-3400	ø300x100	ø20	120	310x110	
MOON-CR	20W-36W	2200-6120	ø400x100	ø20	120	410x110	
MOON-CR	30W-40W	3300-6800	ø500x100	ø20	120	510x110	
MOON-CR	36W-50W	3960-8500	ø600x100	ø20	120	610x110	
MOON-CR	40W-60W	4400-10200	ø700x100	ø20	120	710x110	
MOON-CR	60W-80W	6600-13600	ø800x100	ø20	120	810x110	
MOON-CR	80W-120W	8800-20400	ø900x100	ø20	120	910x110	
MOON-CR	120W-150W	13200-25500	ø1000x100	ø20	120	1010x110	
MOON-CR	150W-180W	16500-30600	ø1100x100	ø20	120	1110x110	
MOON-CR	180W-200W	19800-34000	ø1200x100	ø20	120	1210x110	

**NEVA**

All Colours Available (RAL CODE) Body Colour

COB Light Source

110 - 170lm/W Efficiency

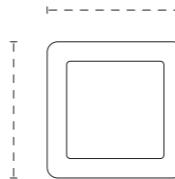
Ra>80 CRI

220V Input

Aluminum Material

CCT kelvin

3000 4000 6500



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLÖÇSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NEVA-CS	30W-36W	3300-6120	H:100 L:300 W:300	ø20	120	120x320x320	
NEVA-CS	36W-50W	3960-8500	H:100 L:300 W:600	ø20	120	120x320x620	
NEVA-CS	50W-72W	5500-12250	H:100 L:300 W:900	ø20	120	120x320x920	
NEVA-CS	72W-100W	7900-17000	H:100 L:300 W:1200	ø20	120	120x320x1400	
NEVA-CS	100W-120W	11000-20400	H:100 L:600 W:600	ø20	120	120x620x620	
NEVA-CS	120W-160W	13200-27200	H:100 L:600 W:900	ø20	120	120x620x920	
NEVA-CS	160W-180W	17600-30600	H:100 L:600 W:1200	ø20	120	120x620x1220	
NEVA-CS	180W-210W	19800-35700	H:100 L:900 W:900	ø20	120	120x920x920	

**PHILIPS OSRAM****ARCANUM**

Body Colour All Colours Available (RAL CODE)

Light Source COB

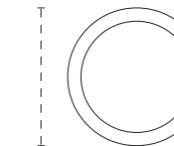
Efficiency 80lm/W

CRI Ra>80

Input 220V

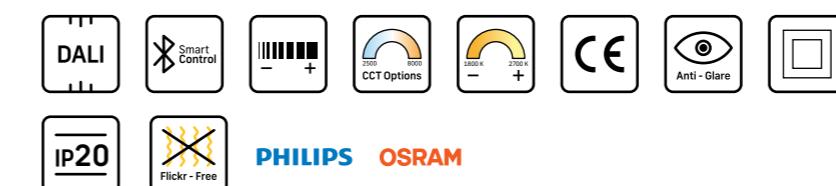
Material Aluminum

CCT 2700 3000 4000 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLÖÇSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE
ARCANUM	50W	400	Ø500x17	20	120°



**BLOOM**

All Colours Available (RAL CODE) Body Colour

COB Light Source

100 - 170 lm/W Efficiency

Ra>80 CRI

220V Input

Aluminum Material

CCT

kelvin | 3000 4000 | 6500 |

Body Colour All Colours Available (RAL CODE)

Light Source COB

Efficiency 115lm/W

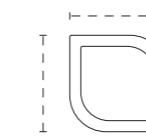
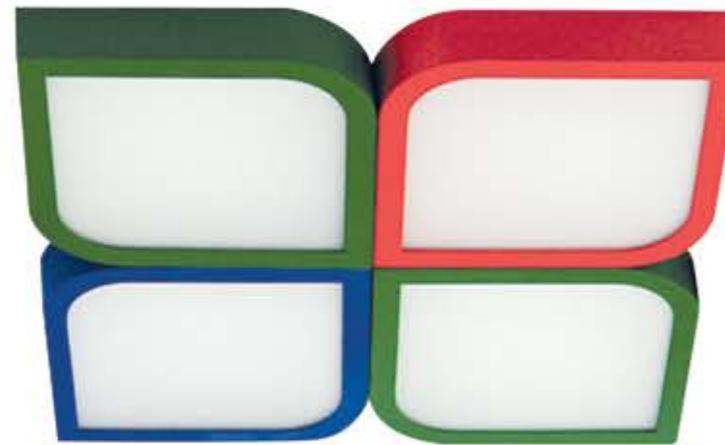
CRI Ra>90

Input 220V

Material Aluminum

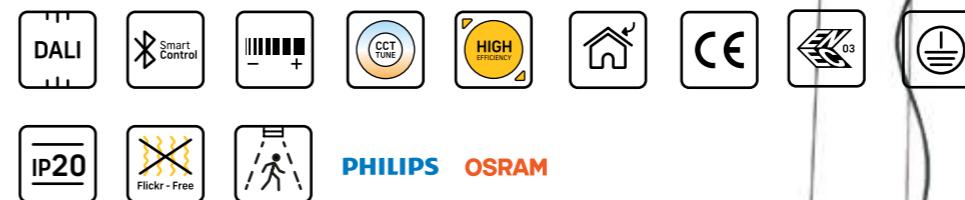
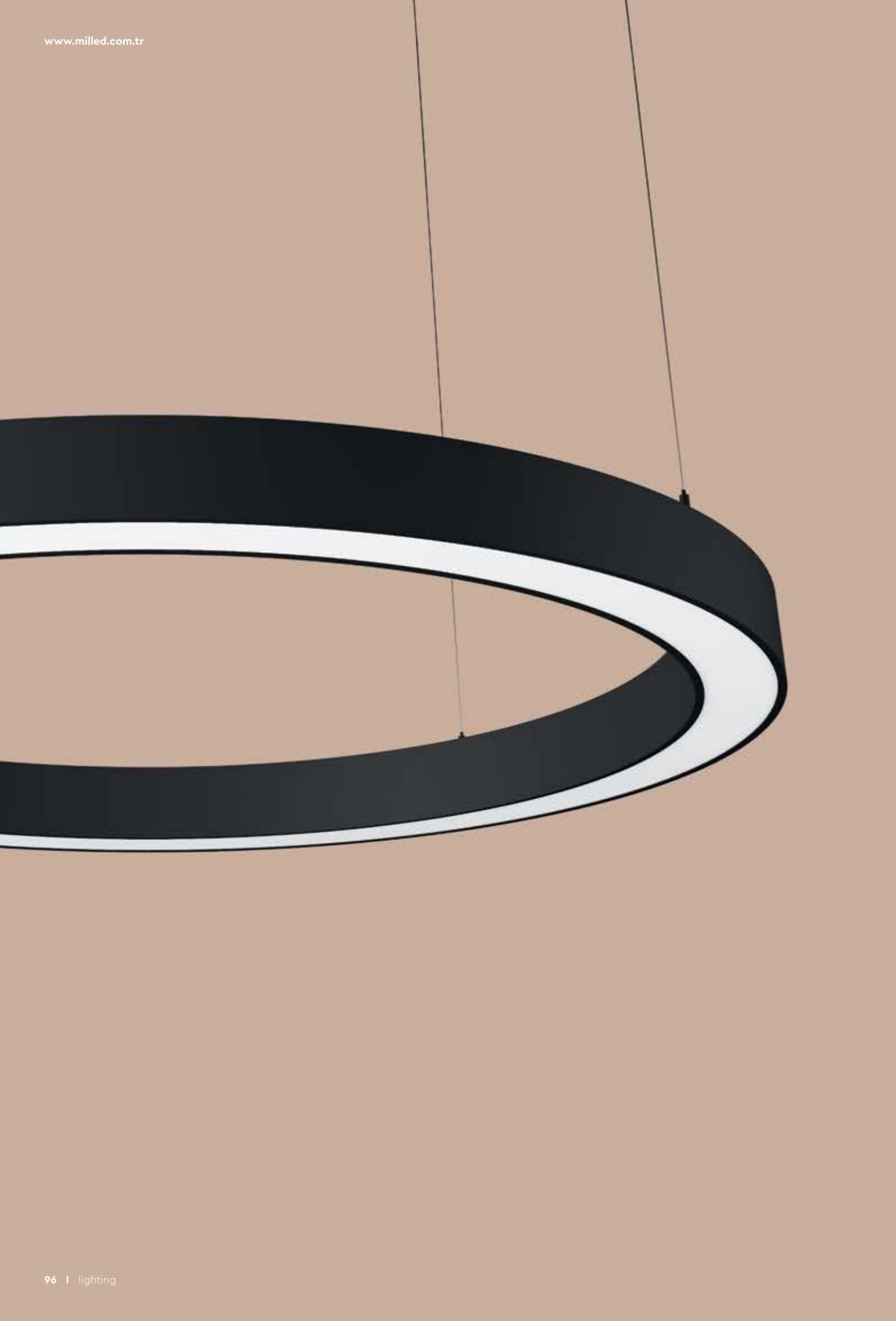
CCT

2700 3000 4000 | kelvin

MIRA

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE
BLOOM	15W	1600	300x300x53	20	120	310x310x60
BLOOM	27W	2700	600x600x53	20	120	610x610x60

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE
MIRA	65W	7350	400x400x195	20
MIRA	65W	7350	300x500x165	20
MIRA	65W	735	250x600x130	20



PHILIPS OSRAM

HOOP

Body Colour All Colours Available (RAL CODE)

Light Source COB

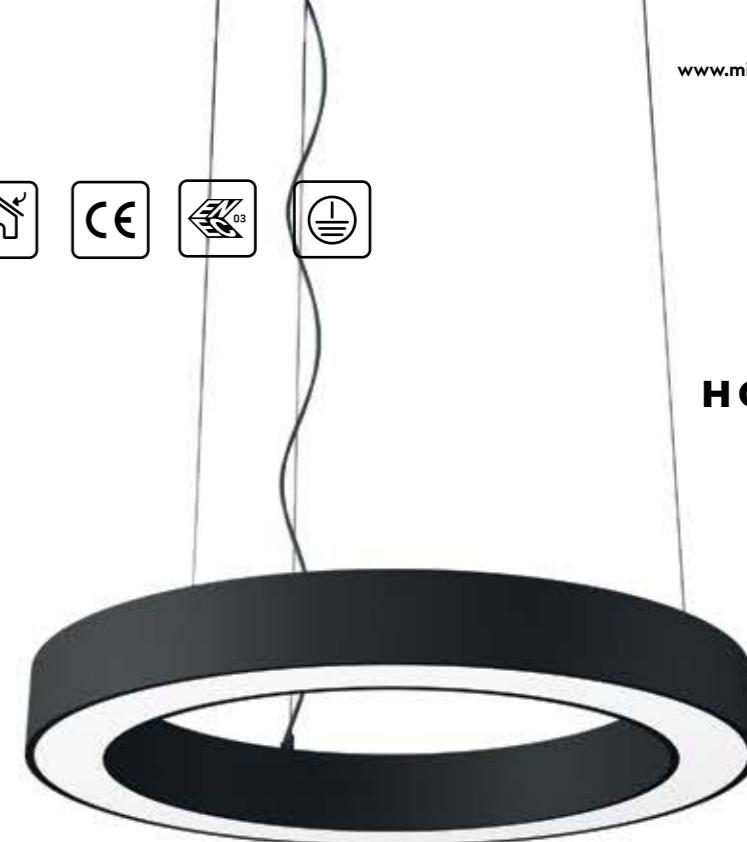
Efficiency 110 - 170lm/W

CRI Ra>80

Input 220V

Material Aluminyum

CCT

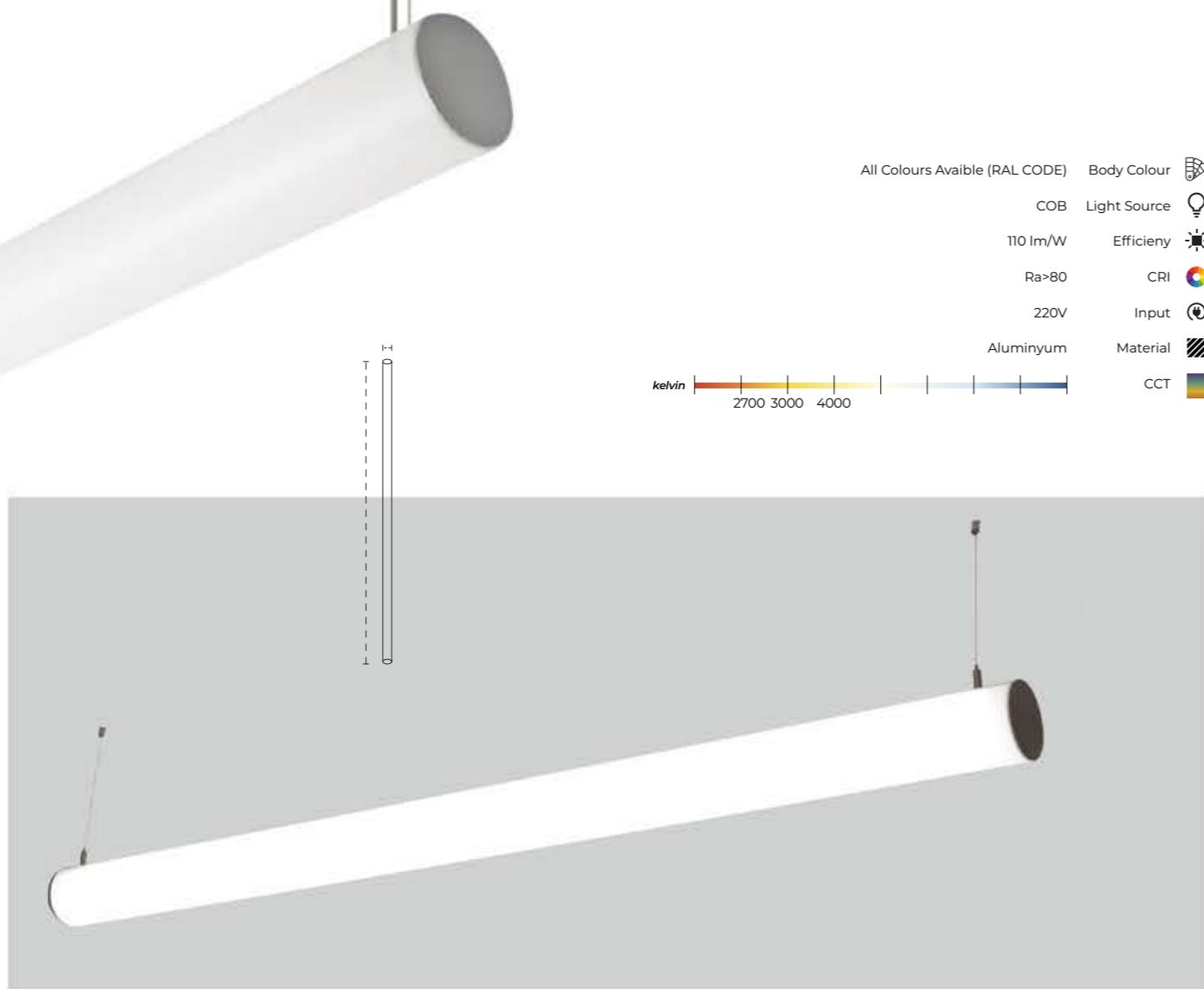


MODEL	WATT	IŞIKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	IŞIK AÇISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HOOP	28W	3080-4760	ø400x80X80 / ø400x50X50	ø20	120	420x420	
HOOP	36W	3960-6120	ø500x80X80 / ø500x50X50	ø20	120	520x520	
HOOP	40W	4400-6800	ø600x80X80 / ø600x50X50	ø20	120	620x620	
HOOP	50W	5500-8500	ø700x80X80 / ø700x50X50	ø20	120	720x720	
HOOP	60W	6600-10200	ø800x80X80 / ø800x50X50	ø20	120	820x820	
HOOP	72W	7920-12240	ø900x80X80 / ø900x50X50	ø20	120	920x920	
HOOP	86W	9460-14620	ø1000x80X80 / ø1000x50X50	ø20	120	1020x1020	
HOOP	108W	11880-18360	ø1200x80X80 / ø1200x50X50	ø20	120	1220x1220	
HOOP	110W	12100-18700	ø1300x80X80 / ø1300x50X50	ø20	120	1320x1320	
HOOP	120W	13200-20400	ø1400x80X80 / ø1400x50X50	ø20	120	1420x1420	
HOOP	120W	13200-20400	ø1500x80X80 / ø1500x50X50	ø20	120	1520x1520	



PHILIPS OSRAM

bridgelux

ARIEN PR

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE
ARIEN PR	13W	1430	Ø120x600	20	300°
ARIEN PR	19W	2090	Ø120x900	20	300°
ARIEN PR	26W	2860	Ø120x1200	20	300°
ARIEN PR	32W	3520	Ø120x1500	20	300°

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE
V-CS	18W	1980-3060	50x80x600	ø20	120	70x100x620
ARIEN-CS	28W	3080-4760	50x80x1000	ø20	120	70x100x1020
ARIEN-CS	36W	3960-6120	50x80x1200	ø20	120	70x100x1220
ARIEN-CS	40W	4400-6800	50x80x1500	ø20	120	70x100x1520
ARIEN-CS	18W	1980-3060	80x90x600	ø20	120	100x110x620
ARIEN-CS	28W	3080-4760	80x90x1000	ø20	120	100x110x1020
ARIEN-CS	36W	3960-6120	80x90x1200	ø20	120	100x110x1220
ARIEN-CS	40W	4400-6800	80x90x1500	ø20	120	100x110x1520



PHILIPS OSRAM

ARIEN

Body Colour All Colours Available (RAL CODE)

Light Source COB

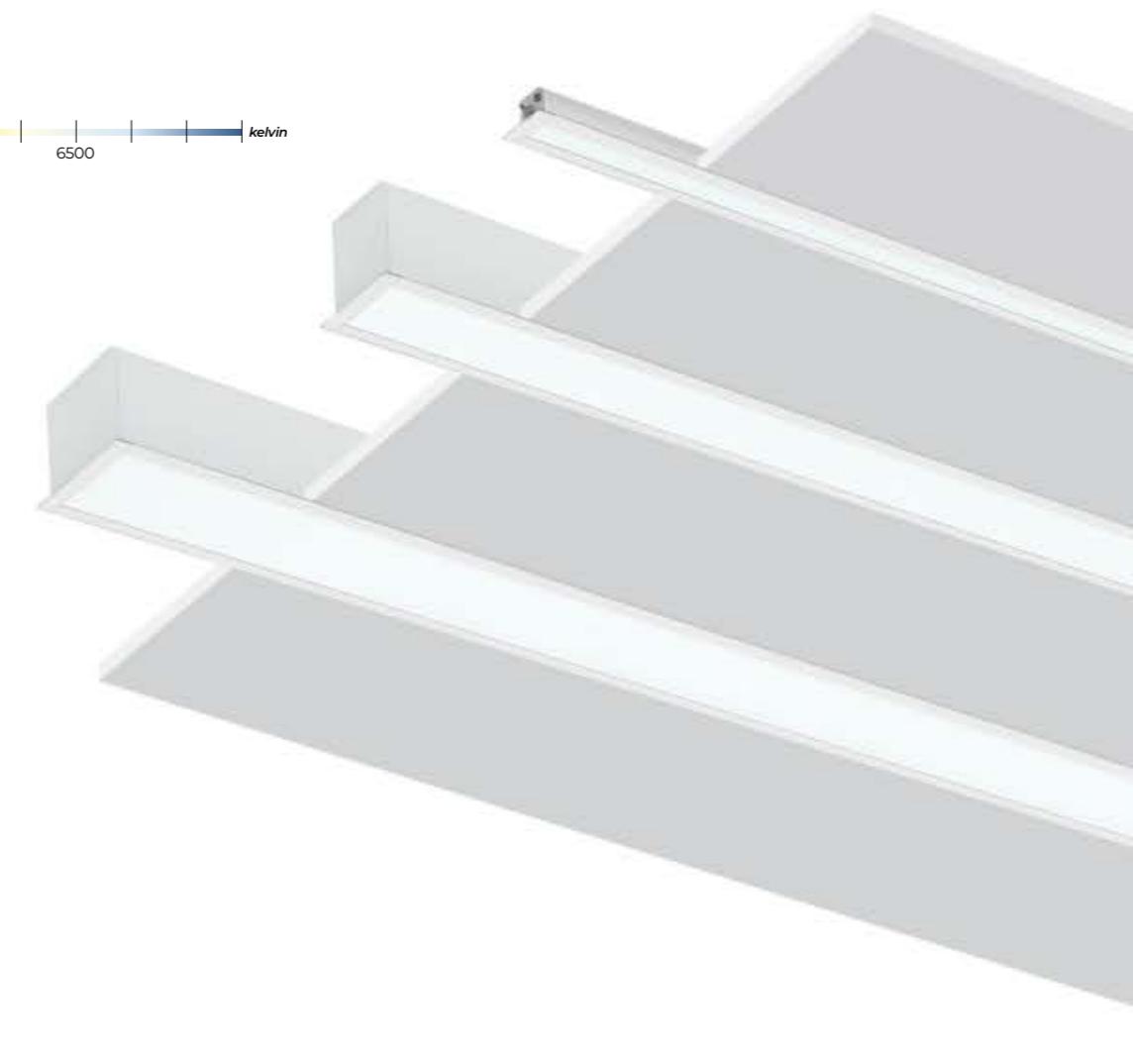
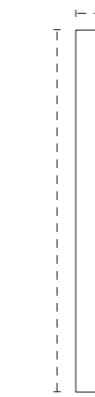
Efficiency 110 - 170lm/W

CRI Ra>80

Input 220V

Material Aluminyum

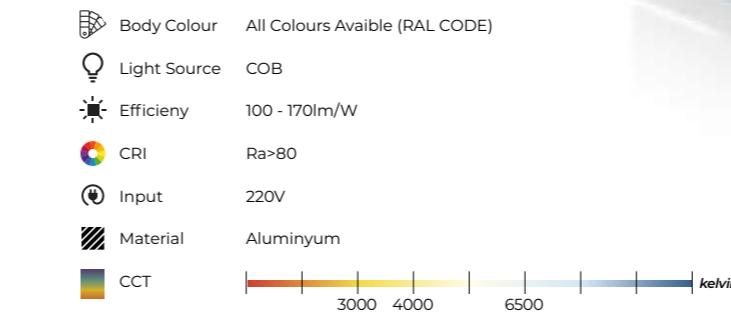
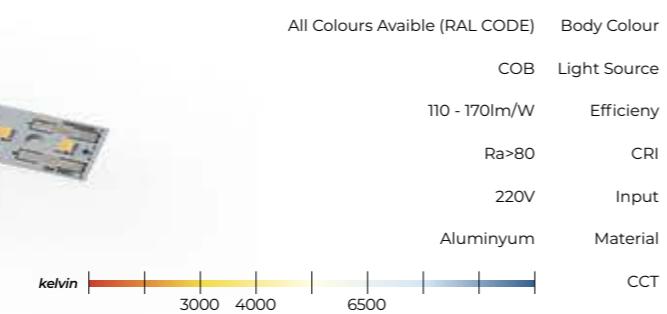
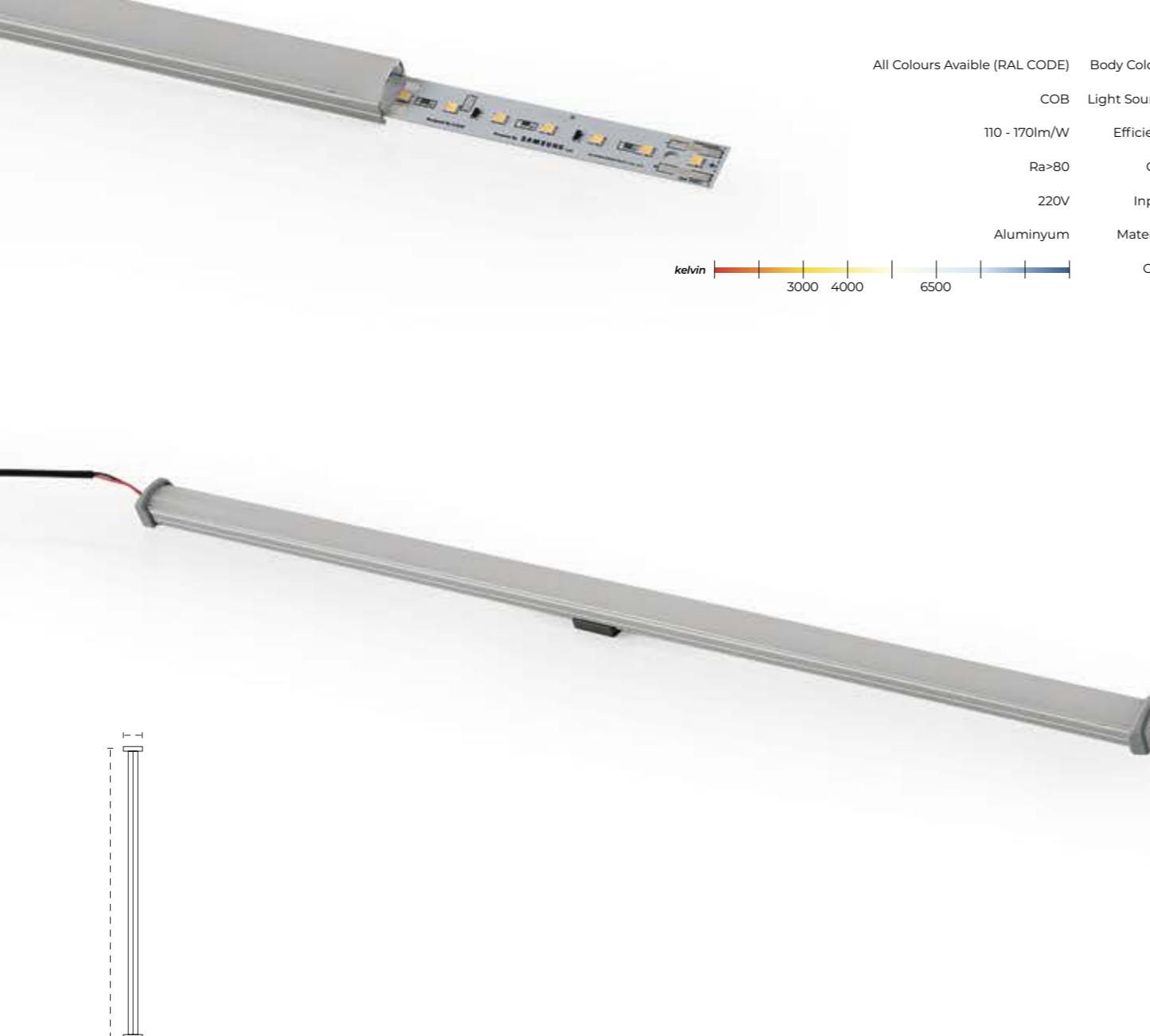
CCT 3000 4000 6500 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE
Arien-RS	20W	3200	W:24 L:1200	15x1200	120	
Arien-RS	45W	7500	W:32 L:1200	19x1200	120	
Arien-RS	60W	11000	W:52 L:1200	50x1200	120	
Arien-RS	60W	11000	W:80 L:1200	75x1200	120	



PHILIPS OSRAM

**LINA****LINERAR TRACK**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE
Lina-12	16-21W	1955-3000	500	ø20	120	
Lina-24	16-21W	2300-3550	500	ø20	120	

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
Linear Track	10	1100-1700	200	ø21	120		
Linear Track	15	1650-2550	300	ø22	120		
Linear Track	25	2750-4250	500	ø23	120		



HESTIA

Body Colour All Colours Available (RAL CODE)

Light Source COB

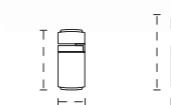
Efficiency 125 - 170lm/W

CRI Ra>97

Input 220V

Material Aluminyum

CCT 2500 3000 4000 5000 6000 7000 8000 kelvin



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
HESTIA-TR	10W	1250-1700	ø58x100x178	ø20	15° 24° 38° 45°	65x65x200	0,38
HESTIA-TR	20W	2500-3400	ø73x135x228	ø20	15° 24° 38° 45°	85x85x270	0,68
HESTIA-TR	30W	3750-5100	ø93x165x265	ø20	15° 24° 38° 45°	100x100x295	0,90

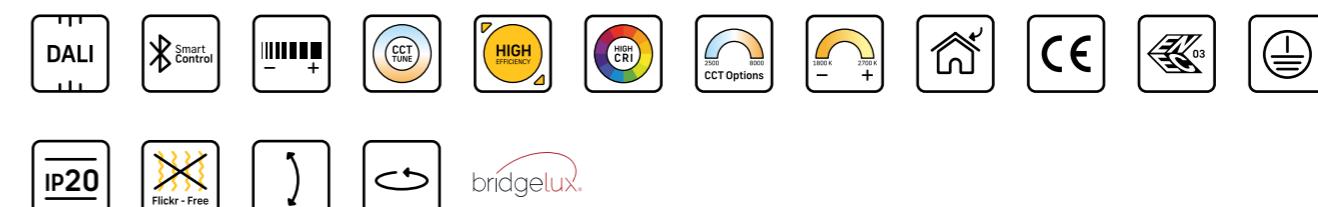
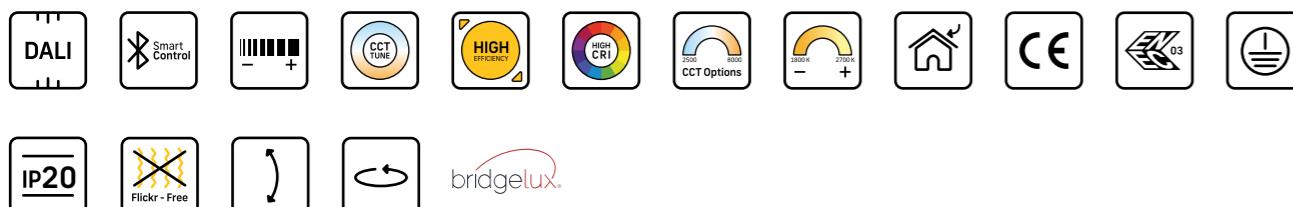


HESTIA

	Body Colour	All Colours Available (RAL CODE)
	Light Source	COB
	Efficiency	125 - 170lm/W
	CRI	Ra>97
	Input	220V
	Material	Aluminyum
	CCT	 kelvin



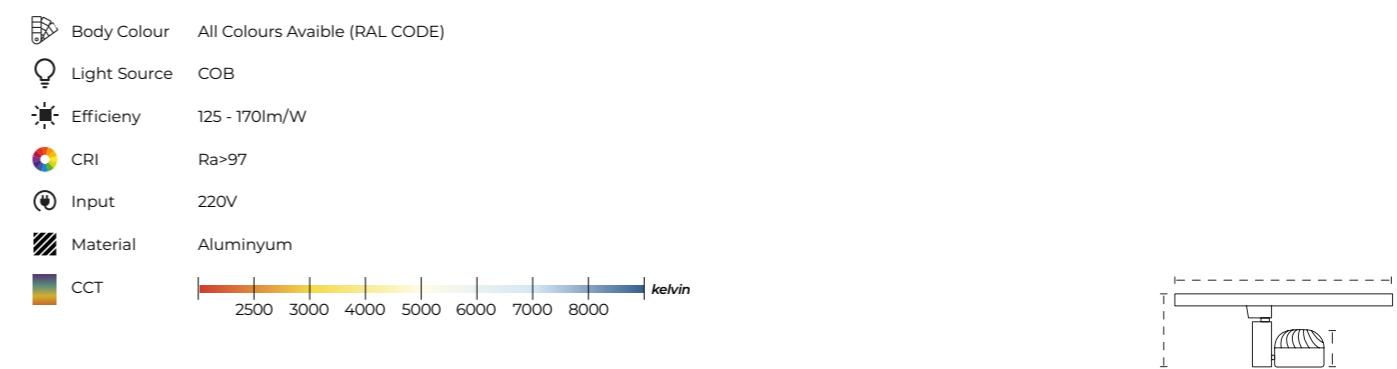
MODEL	WATT	İŞIK AKISI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLCÜSÜ CUTTING SIZE	İŞIK AKISI EMITTING ANGLE	KUTU ÖLCÜSÜ BOX SIZE	KG
HESTIA-CR	10W	1250-1700	ø58x100	ø20	15° 24° 38° 45°	65x65x140	0,35
HESTIA-CR	20W	2500-3400	ø73x135	ø20	15° 24° 38° 45°	75x75x165	0,62
HESTIA-CR	30W	3750-5100	ø93x165	ø20	15° 24° 38° 45°	100x100x205	0,90



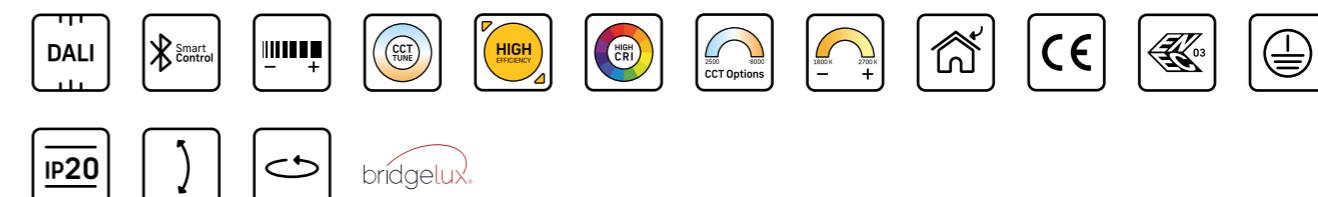
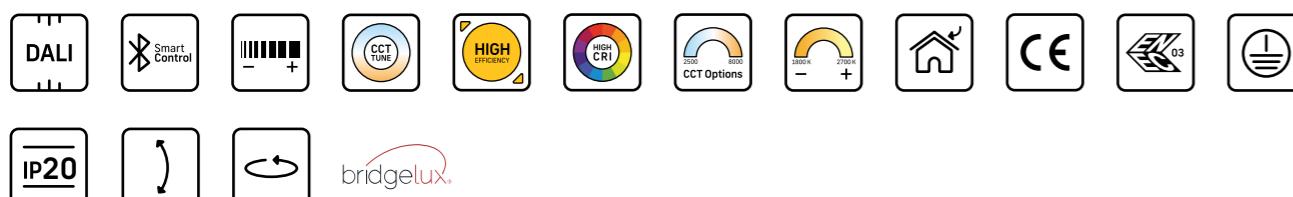
bridge lux.

ALLY

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ALLY-TR	20W	2500-3400	ø120x100x185	ø20	25° 45° 60°	180x210x120	1,15
ALLY-TR	30W	3750-5100	ø120x100x185	ø20	25° 45° 60°	180x210x120	1,15
ALLY-TR	40W	5000-6800	ø120x100x185	ø20	25° 45° 60°	180x210x120	1,15



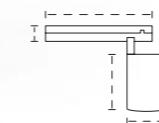
MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
ASRA-TR	20W	2500-3400	ø118x172x178	ø20	25° 45° 60°	180x210x120	1,28
ASRA-TR	30W	3750-5100	ø118x172x178	ø20	25° 45° 60°	180x210x120	1,28
ASRA-TR	40W	5000-6800	ø118x172x178	ø20	25° 45° 60°	180x210x120	1,28

**NEXA**

All Colours Avaiable (RAL CODE)



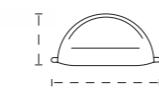
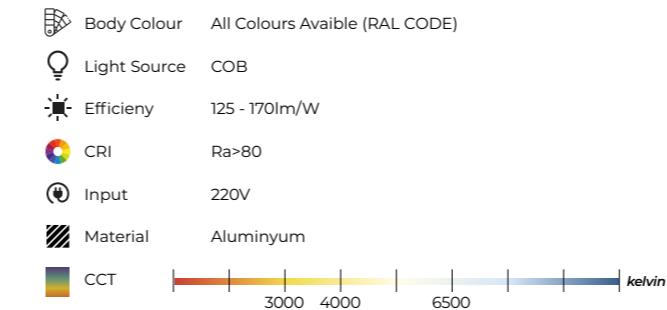
All Colours Avaiable (RAL CODE)



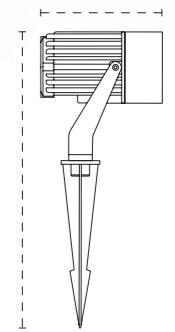
MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NEXA	20W	2500-3400	ø100x98x145	ø20	15° 30° 45°	230x150x110	0,88
NEXA	30W	3750-5100	ø100x98x145	ø20	15° 30° 45°	230x150x110	0,88

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
NATTY	30W	3750-5100	ø118x230x260	ø20	15° 30° 45° 60°	270x150x120	1,60
NATTY	35W	4375-5950	ø118x230x260	ø20	15° 30° 45° 60°	270x150x120	1,60



**AURORA**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AÇISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
AURORA	6W	480	178x90	ø20	360°	190x100x100	0,70



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AÇISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
SPIKE	12W	1200	ø60x105x160	ø20	24°	190x100x100	0,45



STAIR

Body Colour All Colours Available (RAL CODE)

Light Source COB

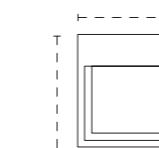
Efficiency 100lm/W

CRI Ra>80

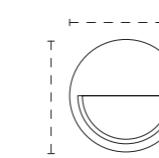
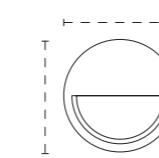
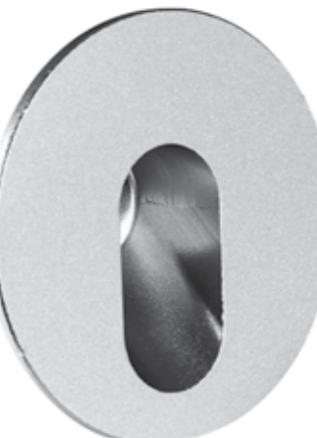
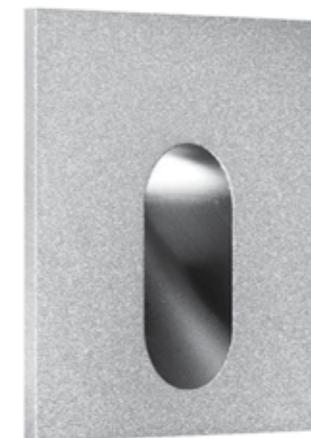
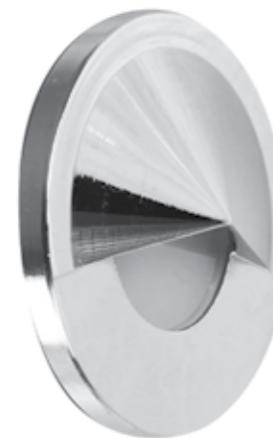
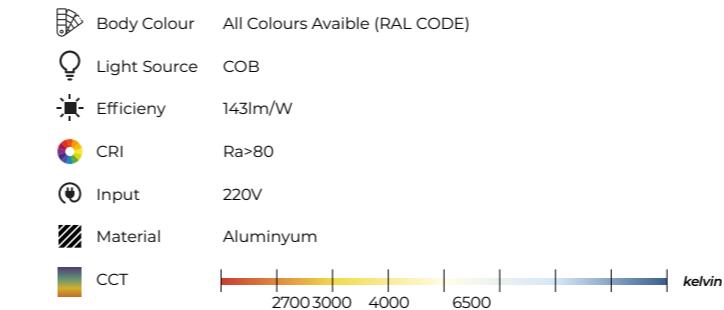
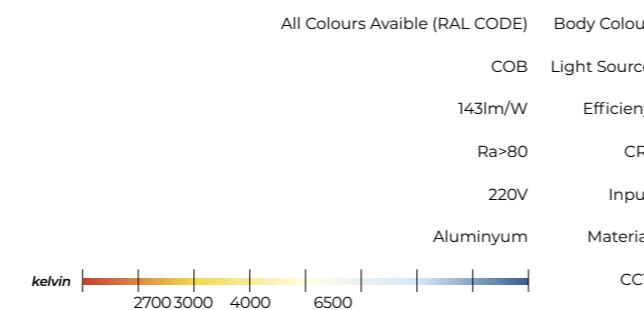
Input 220V

Material Aluminyum

CCT 3000 kelvin



MODEL	WATT	İŞIKAKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AÇISI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
STAIR-RS	3W	300	115x73x48	105x68		120x75x50	0,25
STAIR-RS	6W	600	180x120x53	170x115		185x125x55	0,59

**STAIR****STAIR**

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE
STAIR	1W	143	45x45	Ø35

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE
STAIR	1W	143	Ø50x50	Ø35
STAIR	1W	143	Ø45x50	Ø35

**STAIR**

All Colours Avaiable (RAL CODE) Body Colour



COB Light Source



100lm/W Efficiency



Ra>80 CRI



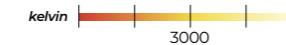
220V Input



Aluminyum Material



kelvin CCT



All Colours Avaiable (RAL CODE) Body Colour



Light Source COB



Efficiency 100lm/W



CRI Ra>80



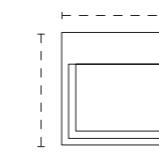
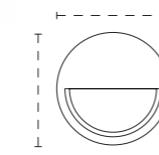
Input 220V



Aluminyum Material

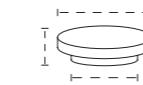
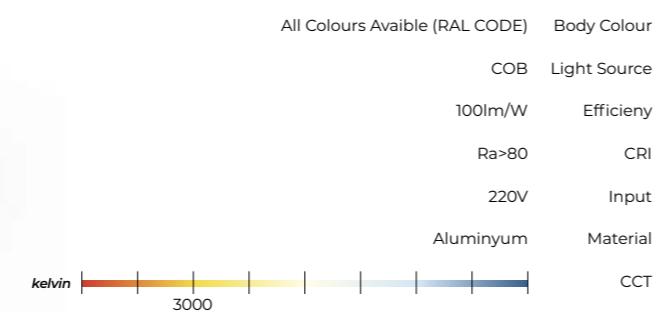


kelvin CCT

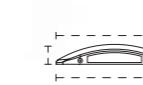
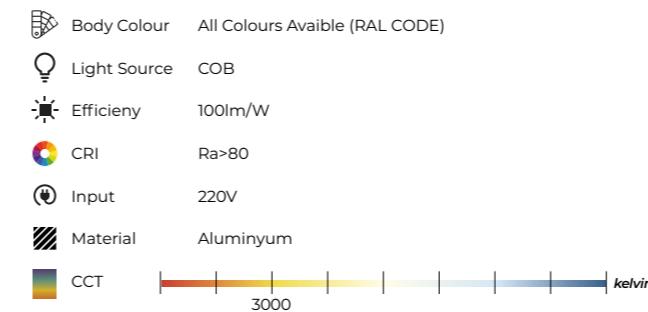
**STAIR**

MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
STAIR-CR	3W	300	ø95x18	ø20		100x100x30	0,10
STAIR-CR	6W	600	ø120x18	ø21		130x130x30	0,15

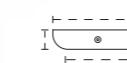
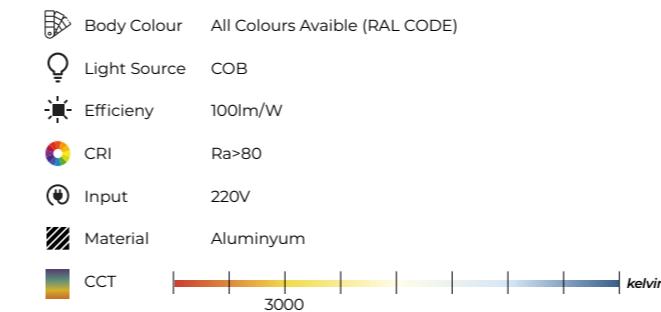
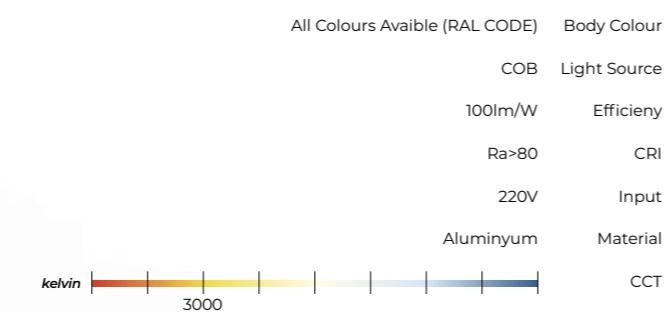
MODEL	WATT	İŞİK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞİK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
STAIR-CS	3W	300	90x90x18	ø22		100x100x30	0,10
STAIR-CS	6W	600	125x125x18	ø23		130x130x30	0,18

**BISCUIT**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
BISCUIT-CR	12W	1200	ø150x30	ø20	155x155x35	0,38	



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MOUSE	10W	1000	184x33	ø20		190x115x35	0,40

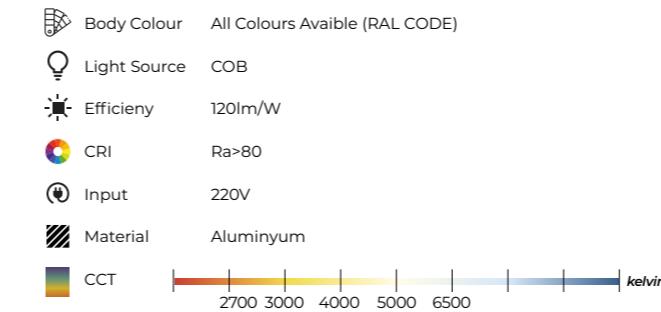
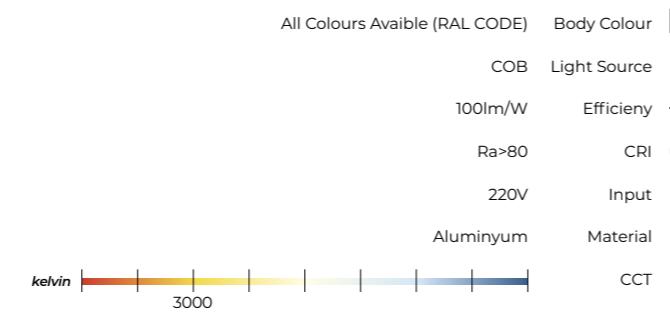
**SEMI CIRLE**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
SEMICIRLE	5W	500	ø135x30	ø20	155x155x35	0,38	

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
MARCO	12W	1200	180x70x120	ø20		185x125x75	0,60

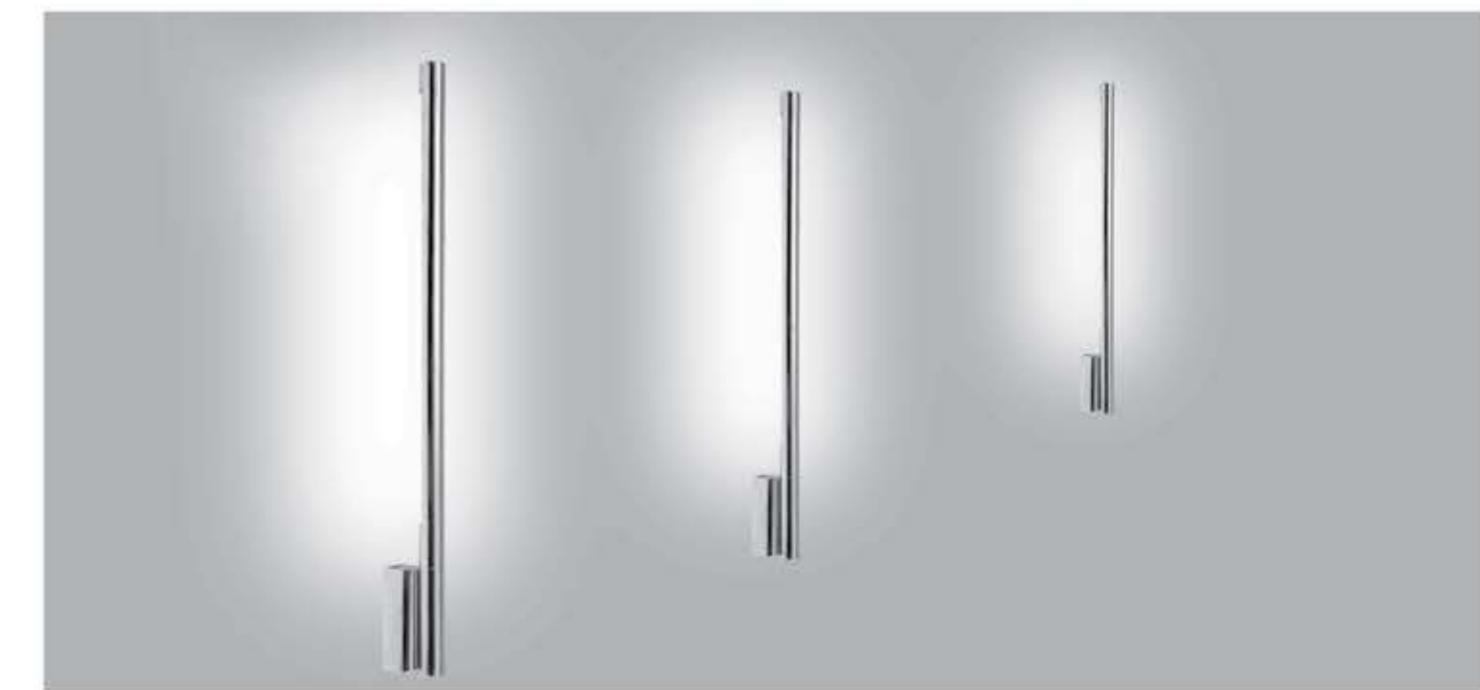


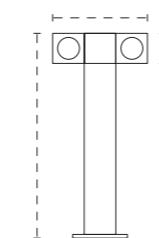
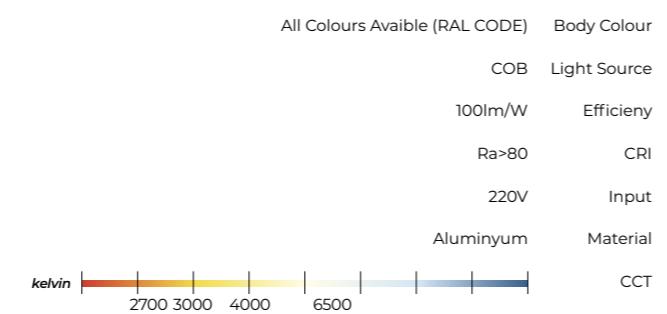
PHILIPS OSRAM

SQUARE ANGLE

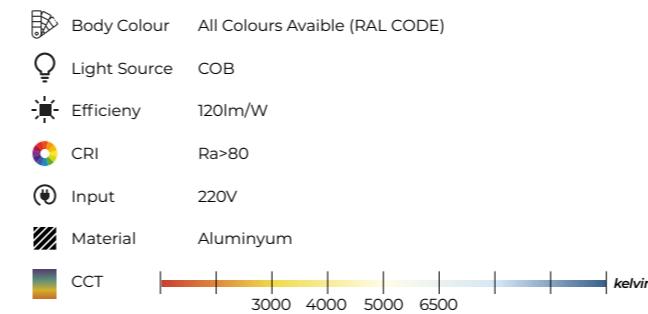
MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM OLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE	KUTU OLÇÜSÜ BOX SIZE	KG
SQUARE ANGLE	6W	600	120x100x100	ø20	ADJUSTABLE 24°-120°	130x105x105	0,59

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM OLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITTING ANGLE
RECTA	18	2200	750x85	20	120°

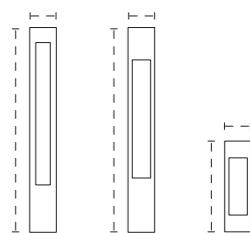
**RECTA**

**MARCILIO**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	İŞIK AÇISI EMITTING ANGLE
MARCILIO	2x10w	2000	120x640	40°



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION
LAMARK	15W	1800	150x350
LAMARK	15W	1800	150x450
LAMARK	15W	1800	150x650

**LAMARK**



PHILIPS OSRAM

R-LINE

Body Colour All Colours Available (RAL CODE)

Light Source COB

Efficiency 110 - 170lm/W

CRI Ra>80

Input 220V

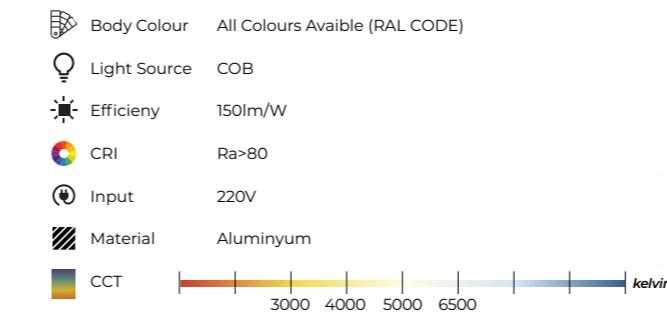
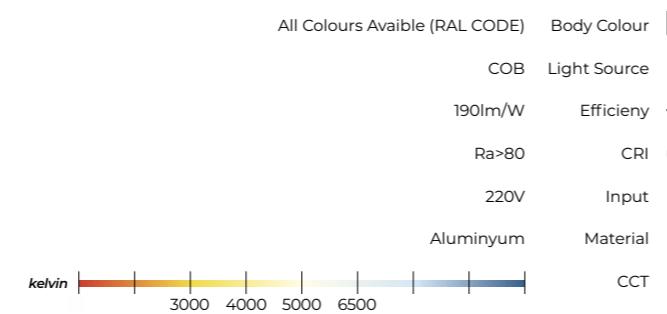
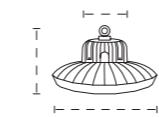
Material Aluminyum

CCT Kelvin

3000 4000 5000 6500



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK ACISI EMITING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
R-LINE	20	2200-3400	60x70x600	ø20	120°	80x90x620	0,60
R-LINE	40	4400-6800	60x70x1200	ø20	120°	80x90x1220	1,20
R-LINE	50	5500-8500	60x70x1500	ø20	120°	80x90x1520	1,50

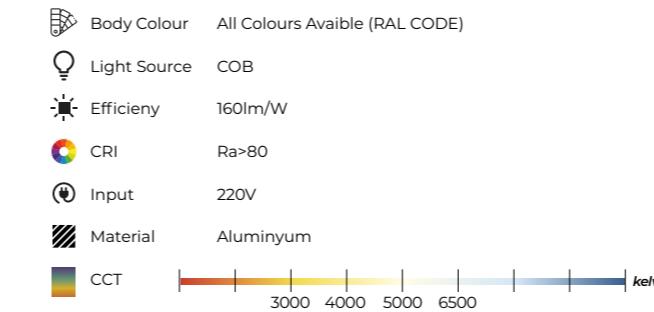
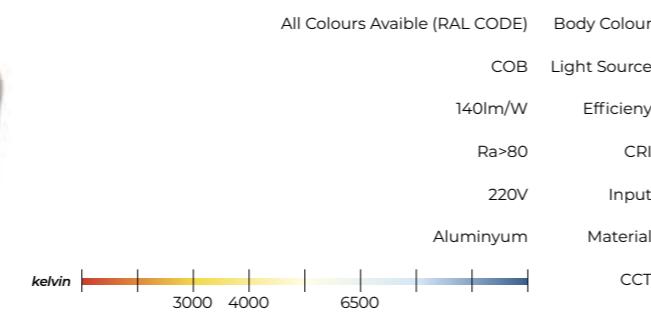
**UFO****LBS**

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
UFO 70	70W	13.300 lm	ø289x176	ø20	60°-90°-120°	340x340x190	3,20
UFO 90	90W	17.100 lm	ø289x176	ø20	60°-90°-120°	340x340x190	3,20
UFO 110	110W	20.900 lm	ø289x176	ø20	60°-90°-120°	340x340x190	3,20
UFO 150	150W	28.500 lm	ø325x187	ø20	60°-90°-120°	375x375x200	4,50
UFO 200	200W	38.000 lm	ø325x187	ø20	60°-90°-120°	375x375x200	4,50

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİM ÖLÇÜSÜ CUTTING SIZE	İŞIK AKIŞI EMITTING ANGLE	KUTU ÖLÇÜSÜ BOX SIZE	KG
LBS 6	40W	6000	796	ø20	Narrow-Medium-Wide	850x120x120	4
LBS 9	60W	9600	796	ø20	Narrow-Medium-Wide	850x120x120	4
LBS 12	80W	11600	1396	ø20	Narrow-Medium-Wide	145x120x120	8
LBS 20	130W	20500	1396	ø20	Narrow-Medium-Wide	145x120x120	8



LT-LED TUBE



MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	İŞIK AÇISI EMITTING ANGLE	KUTU OLÇÜSÜ BOX SIZE	KG
LT8-180LM-M	9W	1575	ø26x588	140°	660x220x220	0,22
LT8-180LM-M	10W	1750	ø26x1198	140°	1260x220x220	0,34
LT8-180LM-M	15W	2625	ø26x1198	140°	1260x220x220	0,34
LT8-180LM-M	18W	3150	ø26x1198	140°	1260x220x220	0,34
LT8-180LM-C	9W	1620	ø26x588	140°	660x220x220	0,22
LT8-180LM-C	10W	1800	ø26x1198	140°	1260x220x220	0,34
LT8-180LM-C	15W	2700	ø26x1198	140°	1260x220x220	0,34
LT8-180LM-C	18W	3240	ø26x1198	140°	1260x220x220	0,34

MODEL	WATT	İŞIK AKIŞI LUMINOUS FLUX	BOYUT DIMENSION	KESİMLİ OLÇÜSÜ CUTTING SIZE	İŞIK AÇISI EMITTING ANGLE	KUTU OLÇÜSÜ BOX SIZE	KG
HCL-YT 56/D	56W	9289	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 62/D	62W	10362	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 76/D	76W	12693	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 79/D	79W	12974	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 83/D	83W	13376	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 88/D	88W	14030	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 98/D	98W	15632	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 132/D	132W	20643	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 83/G	83W	13556	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 88/G	88W	14085	335x335x155	ø20	Narrow-Wide	355x355x175	12
HCL-YT 132/G	132W	20770	335x335x155	ø20	Narrow-Wide	355x355x175	12

OPUS[®]
C R E A T I V E

opuscreative.com.tr
Temmuz'21

m3MILLED

* Milled bu katalogda olabilecek hatalardan, baskı kaynaklı renk sapmalarından sorumlu değildir.
* Milled önceden belirtmemekszin ürünlerde değişiklik yapma hakkına sahiptir.
* Tipografik hatalardan firmamız sorumlu değildir.



www.milled.com.tr

Talatpaşa Mah. 4006 Sk. No:46 Tekstilkent Sitesi Kayseri

T 0.352 220 02 03 / 0.546 228 02 03

info@milled.com.tr