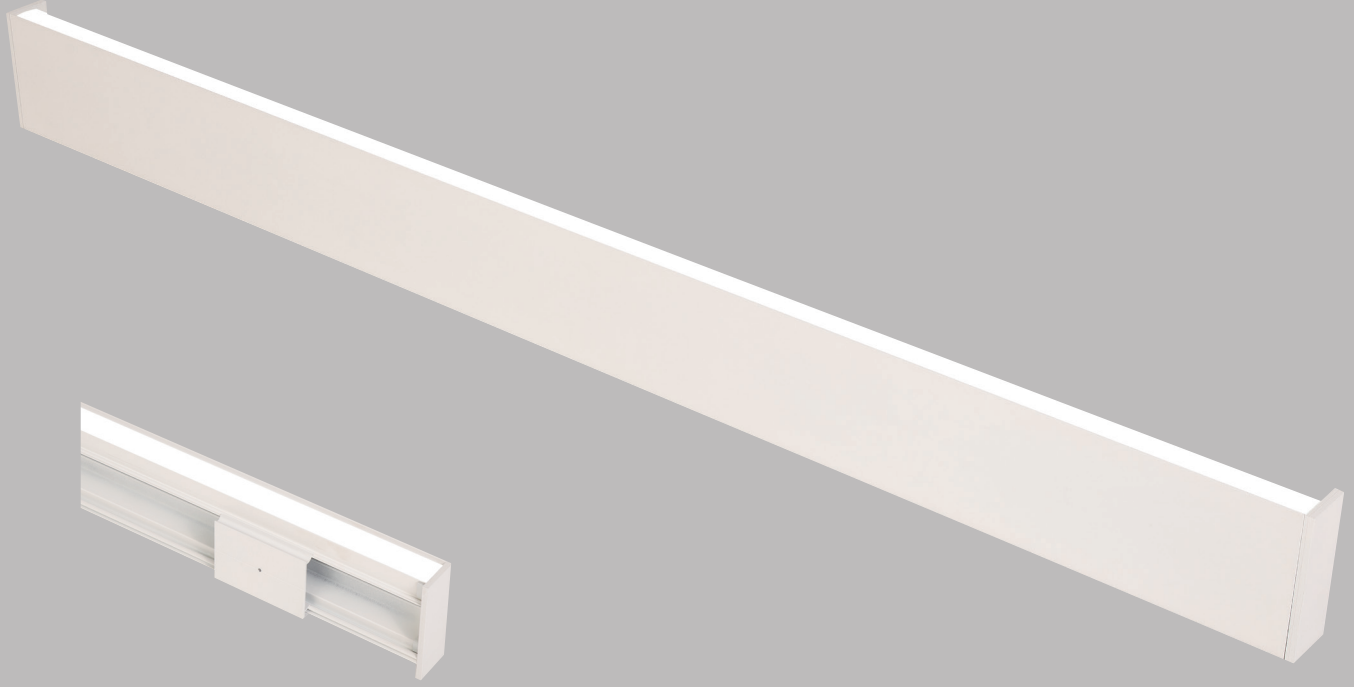


SPARK Linea Led



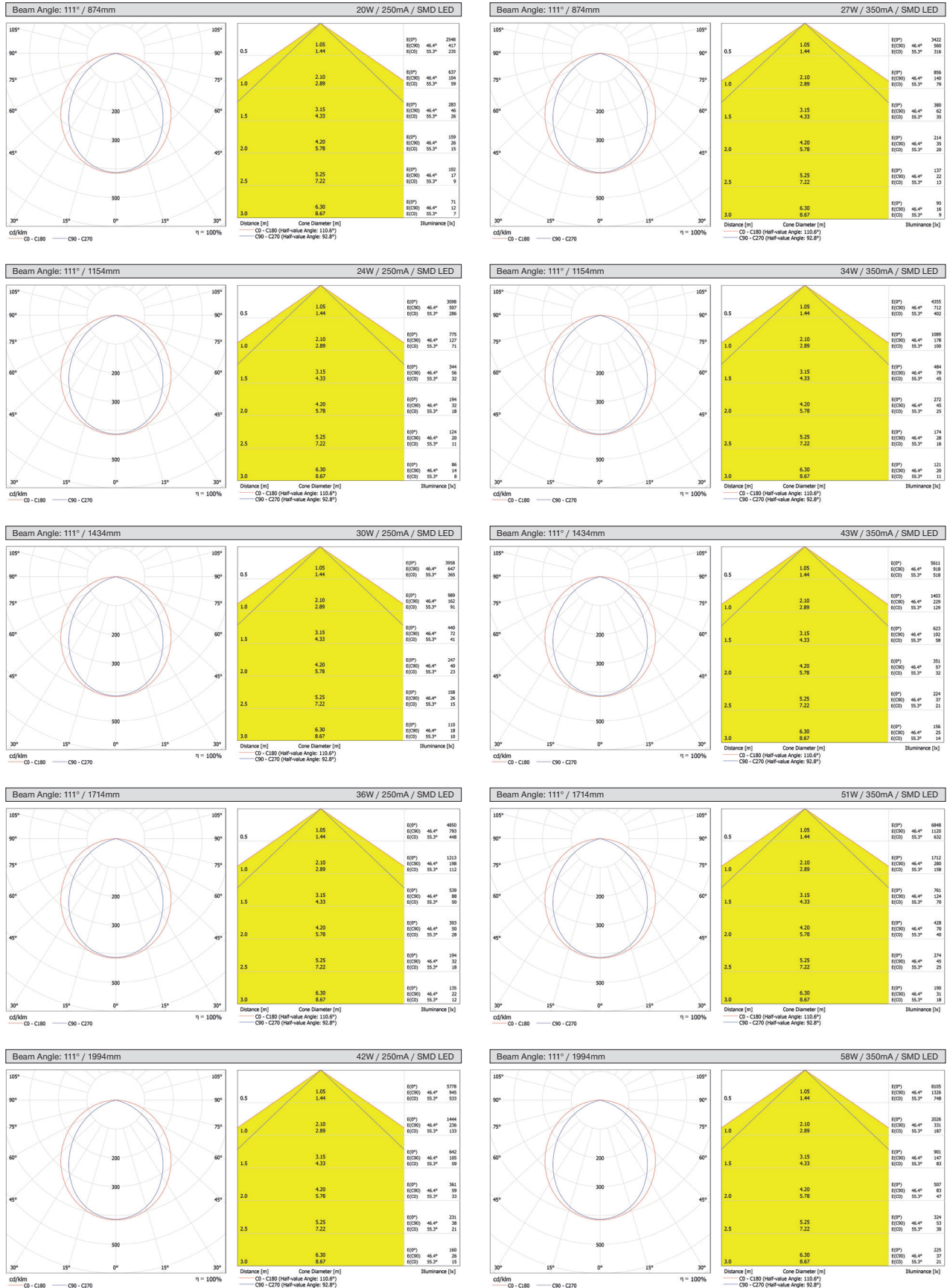
SPARK is an ideal solution for wall mounted applications. Minimalist profile enables this product widely preferred in various spaces. Light output is direct/indirect and profile structure hides the lightsource that decreases the glare. 2700K, 3000K, 3500K, 4000K and 5000K alternatives available together different power and luminaire size options. 1-10V, DALI, Wireless DIM and Tunable White selections increases the functionality of the luminaire.

SPARK duvar aydınlatma çözümleri için ideal çözümler sunar. Minimalist gövde kesit yapısı sayesinde mimarlar tarafından sıkça tercih edilmektedir. Direkt/Endirekt ışık çıkışı sağlayan profil yapısı, ışık kaynağını gizleyen etek yapısı sayesinde düşük kamaşmaya sahiptir. 2700K, 3000K, 3500K, 4000K ve 5000K seçenekleri farklı güç ve boy tercihleri ile uygulanabilir. 1-10V, DALI, Kablosuz DIM ve Dinamik Beyaz renk değiştirme seçenekleri armatürün fonksiyonelliğini artırır.

LDT Files / LDT Dataları



I02.LL.06090



Linea Led Series / Linea Led Serisi



* Code example / Kod örneği:

102.LL.06090 . 1154 . 068 . 830 . 01

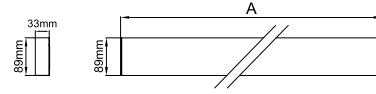
- 1- Product code / Armatür kodu
- 2- Length / Uzunluk
- 3- Power / Güç
- 4- CRI / Kelvin
- 5- Colour / Ürün renk
- 6- Control type / Kontrol tipi



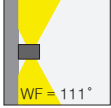
5 / Product Color / Ürün Renk



Technical Drawing / Teknik Çizim



Beam Angle / Işık Açısı



Product Data / Armatür Data	
Item No / Ürün Kod	102.LL.06090.1154.068.830.01
Family Name / Aile Adı	Spark
Material / Malzeme	Aluminium Profile / Alüminyum Profil
Form / Biçim	Linear / Lineer
Profile Width / Profil Geniřliđi	33mm
Profile Height / Profil Yüksekliđi	89mm
Installation Type / Kurulum Türü	Wall Mounted / Duvara Monteli
Efficiency / Verimlilik	>77lm/W
CRI	80
Light Distribution / Işık Dağılımı	Symmetric Wide Flood / Simetrik Geniş Açılı
Protection Rating / Koruma Sınıfı	20
Lifetime / Armatür Ömrü	L70 / B50 50000 h
Optic / Optik	Opal Diffuser / Opal Pleksi

Spark / I02.LL.06090

Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	20W 250mA lm ↓	20W 250mA lm ↑	27W 350mA lm ↓	27W 350mA lm ↑
874mm	CRI>80	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	1409	1409	1892	1892
			3000K	1454	1454	1953	1953
			3500K	1476	1476	1983	1983
			4000K	1533	1533	2059	2059
			5000K	1555	1555	2089	2089
	CRI>90	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	1183	1183	1589	1589
			3000K	1217	1217	1635	1635
			3500K	1240	1240	1665	1665
			4000K	1285	1285	1726	1726
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	24W 250mA lm ↓	24W 250mA lm ↑	34W 350mA lm ↓	34W 350mA lm ↑
1154mm	CRI>80	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	1713	1713	2408	2408
			3000K	1768	1768	2485	2485
			3500K	1795	1795	2523	2523
			4000K	1864	1864	2620	2620
			5000K	1891	1891	2658	2658
	CRI>90	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	1439	1439	2022	2022
			3000K	1480	1480	2080	2080
			3500K	1507	1507	2119	2119
			4000K	1562	1562	2196	2196
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	30W 250mA lm ↓	30W 250mA lm ↑	43W 350mA lm ↓	43W 350mA lm ↑
1434mm	CRI>80	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	2188	2188	3103	3103
			3000K	2258	2258	3202	3202
			3500K	2293	2293	3252	3252
			4000K	2381	2381	3376	3376
			5000K	2416	2416	3425	3425
	CRI>90	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	1838	1838	2606	2606
			3000K	1890	1890	2681	2681
			3500K	1925	1925	2730	2730
			4000K	1995	1995	2830	2830
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	36W 250mA lm ↓	36W 250mA lm ↑	51W 350mA lm ↓	51W 350mA lm ↑
1714mm	CRI>80	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	2682	2682	3787	3787
			3000K	2768	2768	3908	3908
			3500K	2810	2810	3968	3968
			4000K	2918	2918	4120	4120
			5000K	2961	2961	4180	4180
	CRI>90	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	2252	2252	3181	3181
			3000K	2317	2317	3272	3272
			3500K	2360	2360	3332	3332
			4000K	2446	2446	3453	3453
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	42W 250mA lm ↓	42W 250mA lm ↑	58W 350mA lm ↓	58W 350mA lm ↑
1994mm	CRI>80	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	3195	3195	4482	4482
			3000K	3297	3297	4625	4625
			3500K	3348	3348	4697	4697
			4000K	3476	3476	4876	4876
			5000K	3527	3527	4948	4948
	CRI>90	I02.LL.06090 . (...) . (...) . (...) . (...)	2700K	2683	2683	3764	3764
			3000K	2760	2760	3872	3872
			3500K	2811	2811	3944	3944
			4000K	2913	2913	4087	4087

2	Lenght / Uzunluk (A)	3		4		5		
		Watt	Driving Current / Watt - Sürüş Akımı	CRI / Kelvin	CRI / Kelvin	Product Color / Ürün Renk	Product Color / Ürün Renk	
874mm	40W	20W (Direct) / 20W (Indirect) - 250mA	827	CRI>80 - 2700K	927	CRI>90 - 2700K	01	white
		27W (Direct) / 27W (Indirect) - 350mA						
	48W	24W (Direct) / 24W (Indirect) - 250mA						
		68W						
	1154mm	60W						
1434mm	86W	43W (Direct) / 43W (Indirect) - 350mA						
	72W	36W (Direct) / 36W (Indirect) - 250mA						
1714mm	102W	51W (Direct) / 51W (Indirect) - 350mA						
	1994mm	84W	42W (Direct) / 42W (Indirect) - 250mA					
116W		58W (Direct) / 58W (Indirect) - 350mA						
1434mm	835	CRI>80 - 3500K	930	CRI>90 - 3000K	02	ral 9010		
							840	CRI>80 - 4000K
850	CRI>80 - 5000K	04	gray					
				05	dark gray			
06	special color							