LINE Linea Led

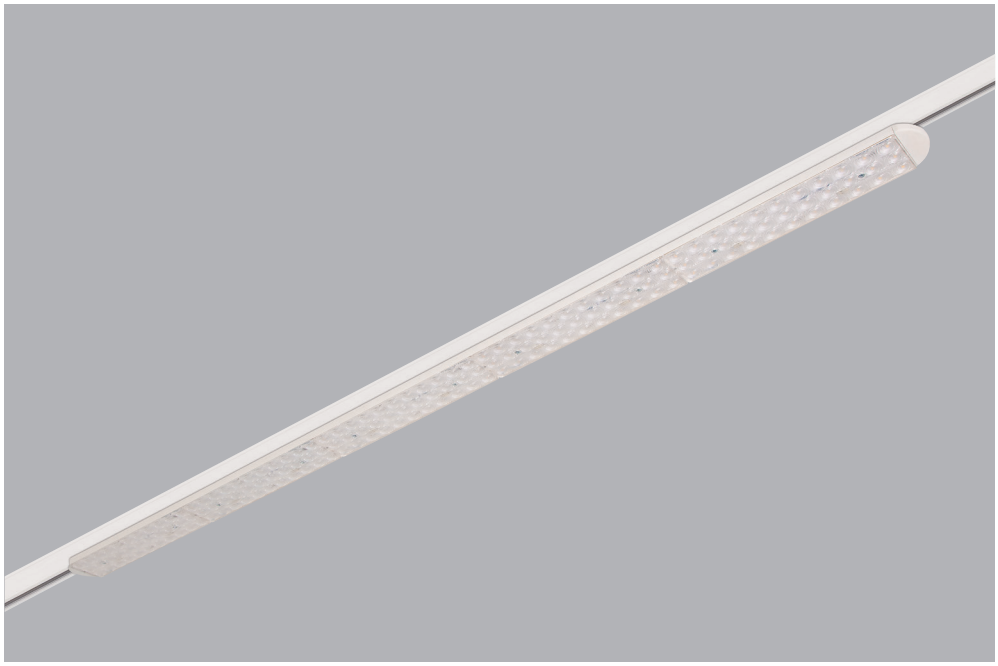
LINE is a superslim track mounted profile with in-track adaptor integrated. It meets all relevant norms for both industry and supermarket while at the same time offers substanial payback. It delivers high lux level with low glare index. High efficient lens optic enables precise beam distribution in different variations like narrow, medium, wide and double assymetric.

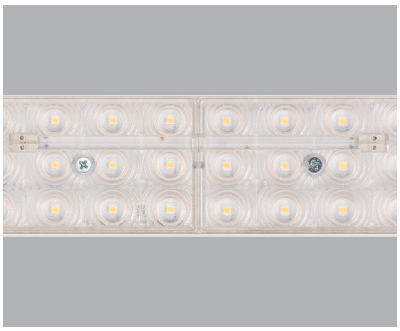
Main application areas are supermarkets, electronic stores etc. Latest led technology with highest lumen / watt preferred.

LINE ince yapılı bir profile sahip olup in-track trafolu soket ile uygulanmaktadır. Endüstriyel ve supermarket aydınlatma normlarına uyumludur. Verimli ışık çıkışı sayesinde enerji tasarrufu sağlar. Yüksek verimli lens optic sistemi ile dar, orta, geniş ve çift asimetirk gibi farklı ışık dağılımları sağlar.

Market ve elektronik eşya satış mağazaları gibi birçok alanda kullanılabilir. Yüksek verimliliğe sahip son teknoloji LED ışık kaynağı tercih edilmektedir.

Line

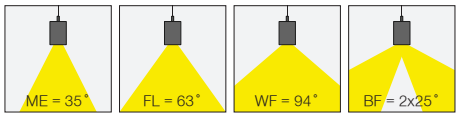




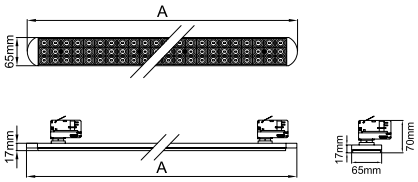
6 / Product Color / Ürün Renk

WHITE = 01 | Ral 9010 = 02 | BLACK = 03 | GRAY = 04 | DARK GRAY = 05 | SPECIAL COLOR = 06

4 / Beam Angle / Işık Açısı



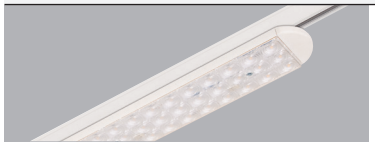
Technical Drawing / Teknik Çizim



Product Data / Armatür Data	
Item No / Ürün Kod	I02.LL.19420.1480.042.063.830.01
Family Name / Aile Adı	Line
Material / Malzeme	Aluminium Profile / Aluminyum Profil
Form / Biçim	Linear / Lineer
Profile Width / Profil Genişliği	65mm
Profile Height / Profil Yüksekliği	17mm
Installation Type / Kurulum Türü	Track Mounted / Raya Monteli
Efficiency / Verimlilik	>128lm/W
CRI	80
Light Distribution / Işık Dağılımı	Symmetric Medium, Flood, Wide Flood and Asymmetric light distribution / Simetrik Orta, Geniş, Çok Geniş ve Asimetrik Açılı
Protection Rating / Koruma Sınıfı	40
Lifetime / Armatür Ömrü	L70 / B50 50000 h
Optic / Optik	High Efficient Lens Optic / Yüksek verimli Lens Optik

Line

Line / I02.LL.19420



* Code example / Kod örneği:

I02.LL.19420 . 1480 . 042 . 063 . 830 . 01

1 2 3 4 5 6

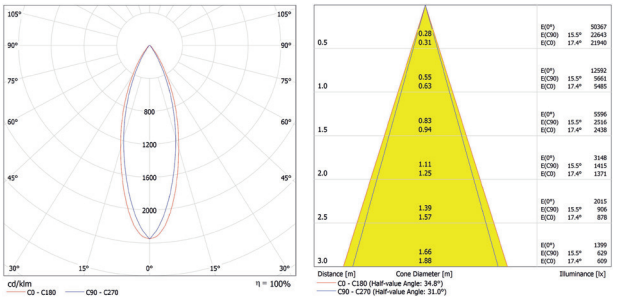
In-Track Adaptor
Trafolu Ray Soketi

Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	42W 300mA lm
1480mm	CRI>80	I02.LL.19420 . (...) . (...) . (...) . (...)	2700K	4921
			3000K	5077
			3500K	5156
			4000K	5355
			5000K	5431
	CRI>90	I02.LL.19420 . (...) . (...) . (...) . (...)	2700K	4132
			3000K	4250
			3500K	4330
			4000K	4487

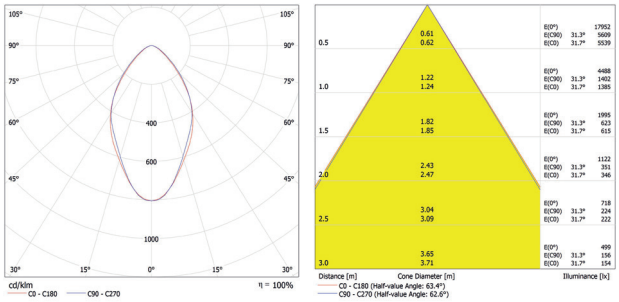
(...) / Complete Code / Komple Kod

2 Lenght / Uzunluk (A)	3 Watt - Driving Current / Watt - Sürüş Akımı	4 Beam Angle / Işık Açısı	5 CRI / Kelvin				6 Product Color / Ürün Renk	
1480mm	42W	42W (Direct) - 300mA	ME	35° - Medium	827	CRI>80 - 2700K	927	CRI>90 - 2700K	01	white
			FL	63° - Flood	830	CRI>80 - 3000K	930	CRI>90 - 3000K	02	ral 9010
			WF	94° - Wide Flood	835	CRI>80 - 3500K	935	CRI>90 - 3500K	03	black
			BF	2x25° - Batwing	840	CRI>80 - 4000K	940	CRI>90 - 4000K	04	gray
					850	CRI>80 - 5000K			05	dark gray
									06	special color

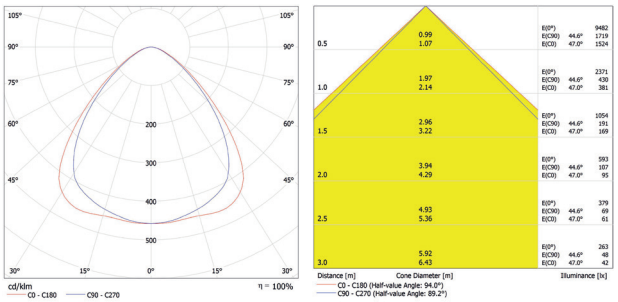
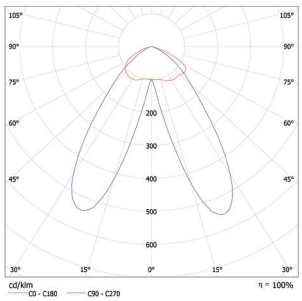
Beam Angle: 35° — 42W / 300mA / SMD LED



Beam Angle: 63° — 42W / 300mA / SMD LED



Beam Angle: 94° — 42W / 300mA / SMD LED



Beam Angle: 2x25° — 42W / 300mA / SMD LED