LIGHTLINE MC-058

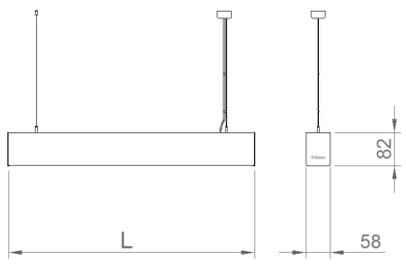
01180

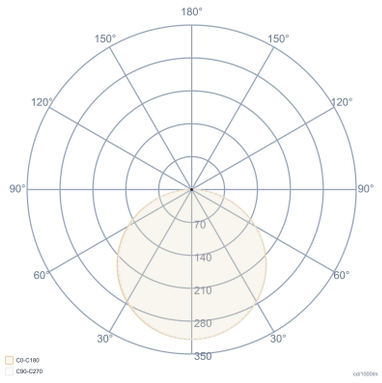
Pendant Profile with Micro-Prismatic Lens

The Lightline 58 MC Series, with its 58 mm profile width, provides a powerful lighting effect, especially in large spaces, and enhances architectural emphasis. Thanks to its microprismatic lens structure, it distributes light in a controlled manner, reducing glare, and provides high visual comfort in workspaces with a UGR≤19 value.

The aluminum body structure and the side cover design with concealed screw details give the product a simple and integrated look. Its suitability for continuous line applications offers flexible solutions in straight, corner, or custom geometric designs. Different color temperature and control options allow for the creation of project-specific lighting scenarios.

RAL 9016 RAL 9005 RAL 9006





General Information	
Housing	Aluminum Extruded
Side Cover	Aluminum Injection
Optics	Microprismatic Lens
Paint	Electrostatic Powder Paint
Insulation Class	Class I
Product Dimensions [mm]	58(W) x 82(H)
Mounting Type	Pendant
Mounting Part	Height Adjustable Steel Wire

Electrical Info	
Power	15-62W
Power Factor	>0.95
Light Source	SMD Mid Power LED
Cabling	Halogen-Free
Input Voltage	220-240V AC / 50-60 Hz
LED Driver	Constant Current
Ambient Temperature	-20°C / +50°C
LED Lifetime L70	>50.000 Hour

Lighting Technology	
Light Output Angle	80°
UGR Value	UGR ≤ 19
CRI [Ra]	CRI ≥ 80
Color Bin Value	Mc Adams ≤ 3

Optional
DALI / 1-10V
CRI>90 , 2700K~6500K , Tunable White
Emergency Lighting Unit

Order Code	W	Lm	CCT	L (mm)	Kg
01180.57.30.053	52	5050	3000	1415	3,20

Verilen tüm elektriksel değerler nominal değerlerdir. Işık akısı ve bağlı elektrik yükü +/- %10 luk bir başlangıç toleransına tabidir. Renk sıcaklığı toleransı: +/-150 K.
Katalogda ve web sitesinde yer alan teknik parametreler ve ürün kodlarını içeren bilgiler, projelere göre yapılan kişiselleştirmelerden dolayı standart ürünlerden farklılık gösterebilir.
İkizler Aydınlatma, ürünlerde haber vermeden değişiklik yapma hakkına sahiptir.

+90 (216) 397 22 16
info@ikizleraydinlatma.com