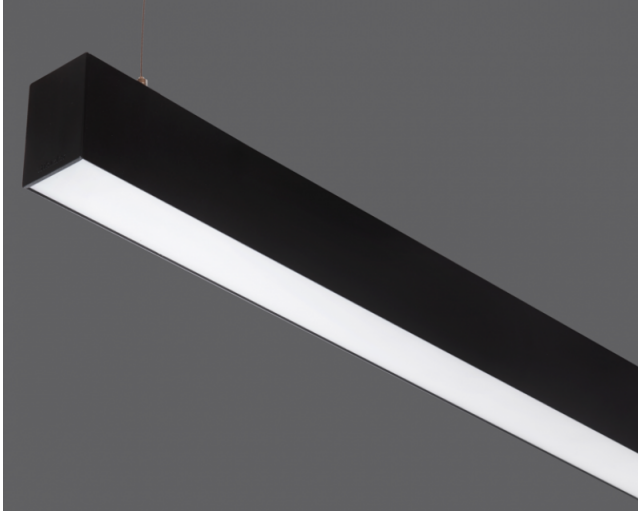


# Lightline MC-058

Indoor Lighting - Linear Lighting, Surface Mounted Lighting



## Colour Options



## TECHNICAL INFORMATION

<b>Housing</b>	Extruded Aluminum Profile
<b>Side Cover</b>	Aluminum Injection
<b>Diffuser</b>	Microprismatic Lens
<b>Paint</b>	Electrostatic Powder Paint
<b>Dimensions(mm)</b>	58(W) x 82(H)

## OPTICAL SPECIFICATIONS

<b>Optics</b>	Symmetrical
<b>Light Output Angle</b>	80°
<b>UGR Value</b>	UGR ≤ 22
<b>CRI</b>	CRI ≥ 80
<b>Color Bin Value</b>	Mc Adams ≤ 3

## ELECTRICAL

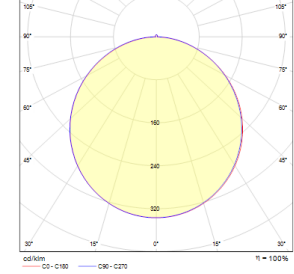
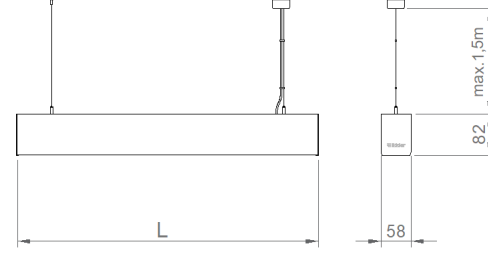
<b>Power (W)</b>	15-62W
<b>Power Factor</b>	>0.95
<b>Light Source</b>	SMD Mid Power LED
<b>Cabling</b>	Halogen-Free
<b>Input Voltage</b>	220-240V AC / 50-60 Hz
<b>LED Driver</b>	High Efficiency Constant Current Output
<b>Ambient Temperature</b>	-20°C / +50°C
<b>LED Lifetime L80B50</b>	>50.000 Hour

## OPTIONAL

- DALI	- 1-10V DIM
- Tunable White	- Emergency Lighting Unit
- CRI > 90	- 2700K ~ 6500K
- Different RAL Color Options	- Plug-in Energy Input Connector
- Class-II Protection Class	- AC-DC Supply(MBS)

## ASSEMBLY

<b>Installation Type</b>	Surface Mounted, Pendant
<b>Mounting Apparatus</b>	Height Adjustable Steel Wire



Order Code	W	Lm	CCT	CRI	L (mm)	Kg
01180.57.30.015	15	1300	3000	Ra>80	575	1,3
01180.57.40.016	15	1360	4000	Ra>80	575	1,3
01180.57.30.021	21	1730	3000	Ra>80	575	1,3
01180.57.40.022	21	1770	4000	Ra>80	575	1,3
01180.57.30.023	22	1850	3000	Ra>80	855	2,0
01180.57.40.024	22	1940	4000	Ra>80	855	2,0
01180.57.30.032	31	3030	3000	Ra>80	855	2,0
01180.57.40.033	31	3410	4000	Ra>80	855	2,0
01180.57.30.031	29	2160	3000	Ra>80	1135	2,7
01180.57.40.032	29	2270	4000	Ra>80	1135	2,7
01180.57.30.043	42	3890	3000	Ra>80	1135	2,7
01180.57.40.044	42	4090	4000	Ra>80	1135	2,7
01180.57.30.038	36	3710	3000	Ra>80	1415	3,2
01180.57.40.039	36	3960	4000	Ra>80	1415	3,2
01180.57.30.053	52	5050	3000	Ra>80	1415	3,2
01180.57.40.055	52	5720	4000	Ra>80	1415	3,2
01180.57.30.046	43	4460	3000	Ra>80	1695	3,7
01180.57.40.048	43	4840	4000	Ra>80	1695	3,7
01180.57.30.064	62	6050	3000	Ra>80	1695	3,7
01180.57.40.066	62	6850	4000	Ra>80	1695	3,7

