



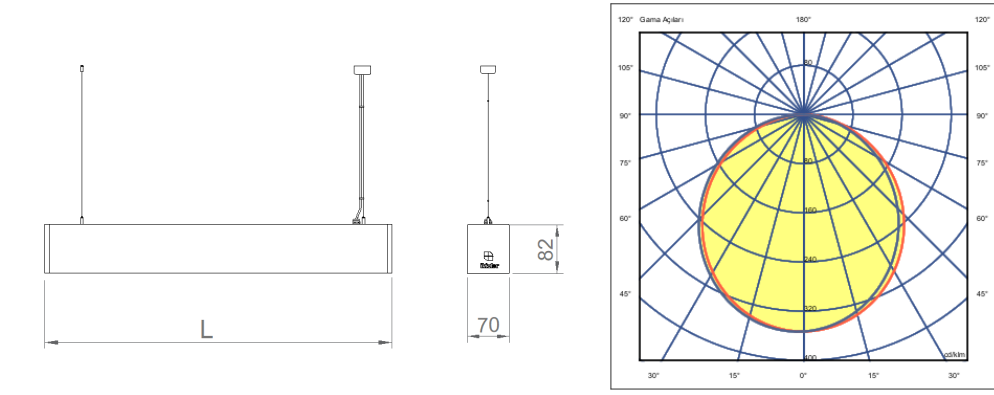
WATERLINE 070-IP54

01193

IP54 Linear Lighting Luminaire

The Waterline 070 Series is an aesthetically pleasing linear lighting solution offering IP54 protection thanks to its special silicone-sealed diffuser design. This unique structure provides high resistance to dust and moisture while creating a homogeneous and comfortable light distribution. Thanks to its double-cover design, the mounting screws are not visible from the outside. The sealing system, compressed with the inner cover, ensures a watertight seal, while the outer cover gives the product a simple and integrated look. A transparent inner cover option allows for uninterrupted lighting in linear applications.

It offers a reliable lighting solution for metro stations, high-speed train platforms, tunnels, pedestrian crossings, and outdoor eaves applications.



General Information		Electrical Info		Lighting Technology	
Housing	Extruded Aluminum Profile	Power	18-65W	Light Output Angle	110°
Side Cover	PC Injection	Power Factor	>0.95	UGR Value	UGR ≤ 22
Optics	Silicone Sealed Extruded PC	Light Source	SMD Mid Power LED	CRI [Ra]	CRI ≥ 80
Paint	Electrostatic Powder Paint	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Product Dimensions [mm]	70(W) x 82(H)	Input Voltage	220-240V AC / 50-60 Hz	Optional DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White Emergency Lighting Unit	
Mounting Type	Surface and Pendant	LED Driver	High Efficiency Constant Current Output		
Mounting Part	Height Adjustable Steel Wire, Spring Steel	Ambient Temperature	-20°C / +50°C		
		LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	CCT	L (mm)	Kg
01193.78.30.019	18	1900	3000	585	1,40
01193.78.40.020	18	2000	4000	585	1,40
01193.78.30.029	27	2850	3000	865	2,00
01193.78.40.030	27	3000	4000	865	2,00
01193.78.30.039	38	3880	3000	1145	2,60
01193.78.40.041	38	4100	4000	1145	2,60
01193.78.30.049	46	5050	3000	1425	3,20
01193.78.40.052	46	5200	4000	1425	3,20
01193.78.30.059	56	6000	3000	1705	3,80
01193.78.40.062	56	6150	4000	1705	3,80
01193.78.30.069	65	7050	3000	1985	4,50
01193.78.40.072	65	7200	4000	1985	4,50