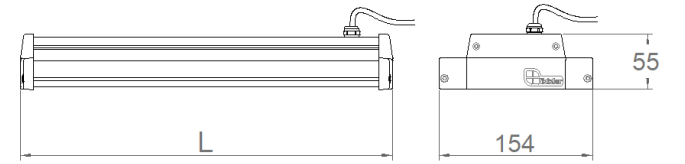
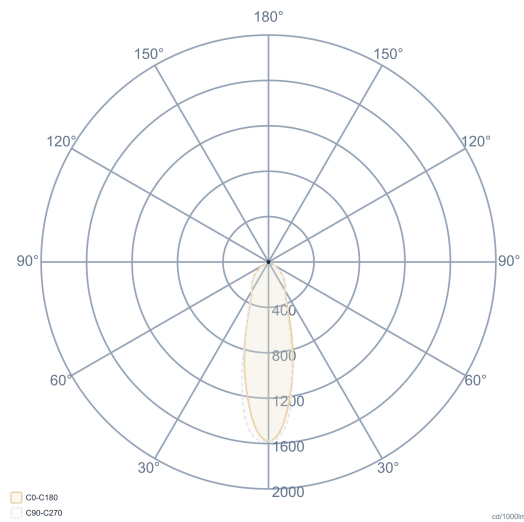




RAL 7016



General Information		Electrical Info		Lighting Technology	
Housing	Aluminum Extruded	Power	65-250W	Light Output Angle	30°-60°-90°-20x100°
Side Cover	PC Injection + Silicone Gasket	Power Factor	>0.95	UGR Value	UGR ≤ 22
Optics	UV Stabilized Lens + Heat Resistant Tempered Clear Glass	Light Source	Power LED	CRI [Ra]	CRI ≥ 80
		Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Paint	Electrostatic Powder Paint	Input Voltage	220-240V AC / 50-60 Hz	Optional DALI / 1-10V Emergency Lighting Unit CRI>90 , 2700K~6500K , Tunable White Wire Cage Safety Filmed Glass	
Insulation Class	Class I	LED Driver	Constant Current		
Product Dimensions [mm]	154(W) x L x 55(H)	Ambient Temperature	-20°C / +50°C		
		LED Lifetime L70	>50.000 Saat		
Mounting Type	Surface and Pendant				
Mounting Part	Steel Console				

Order Code	W	Lm	Angle	Productivity	CCT	L (mm)	Kg
07309.08.40.320-30	210	31920	30°	152 lm/W	4000	855	4,00

HIGHLINE-F IP65

07309

Highbay Lighting Fixture

Highline F, with its double aluminum extrusion profile structure and optical system, is designed for industrial areas with ceiling heights of 4-12 m. Its slim linear design gives industrial spaces a modern and architectural look. The most striking feature of the product is that the outer casing and the inner cooling profile, which carries the electrical components, are designed independently. When the side covers are opened, the inner profile can be easily removed, providing quick access to the LED, lens, and driver components. This modular structure simplifies maintenance and servicing, while significantly reducing operating costs throughout the luminaire's lifespan. Different optical lens options allow for the creation of optimal lighting solutions for various ceiling heights, racking systems, and application scenarios.

