

Highline-F

Indoor Lighting - Industrial Lighting



Colour Options



Ral 7016

TECHNICAL INFORMATION

Housing	Extruded Aluminum Profile
Side Cover	PC Injection + Silicone Gasket
Diffuser	UV Stabilized Lens + Heat Resistant Tempered Clear Glass
Paint	Electrostatic Powder Paint

OPTICAL SPECIFICATIONS

Optics	Symmetric-Asymmetric
Light Output Angle	30°,60°,90°,20x100°
UGR Value	UGR ≤ 22
CRI	CRI ≥ 80
Color Bin Value	Mc Adams ≤ 3

ELECTRICAL

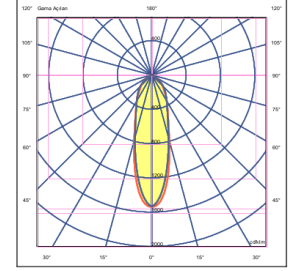
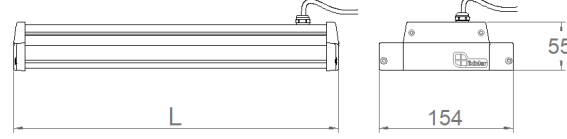
Power (W)	134-210W
Power Factor	>0.95
Light Source	Power LED
Cabling	Halojen-Free
Input Voltage	220-240V AC / 50-60 Hz
LED Driver	High Efficiency Constant Current Output
Ambient Temperature	-20°C / +50°C
LED Lifetime L80B50	>50.000 Saat

OPTIONAL

- DALI	- 1-10V DIM
- Tunable White	- Emergency Lighting Unit
- CRI > 90	- 2700K ~ 6500K
- Different RAL Color Options	- Plug-in Connector
- Class-II Protection Class	- PIR Sensor
- AC-DC Supply(MBS)	- Wire Cage
- SPD	- Safety Filmed Glass

ASSEMBLY

Installation Type	Surface Mounted, Pendant
Mounting Apparatus	Metal Bracket



Order Code	W	Lm	Angle	Productivity	L (mm)	Kg
07309.06.40.200.30	134 W	20420	30°	152 Lm/W	600mm	3.0
07309.06.40.200.60	134 W	21440	60°	160 Lm/W	600mm	3.0
07309.06.40.200.90	134 W	21400	90°	160 Lm/W	600mm	3.0
07309.06.40.200.ASM	134 W	20360	ASM	152 Lm/W	600mm	3.0
07309.07.40.280.30	190 W	28880	30°	152 Lm/W	755mm	3.5
07309.07.40.280.60	190 W	30350	60°	160 Lm/W	755mm	3.5
07309.07.40.280.90	190 W	30310	90°	160 Lm/W	755mm	3.5
07309.07.40.280.ASM	190 W	28850	ASM	152 Lm/W	755mm	3.5
07309.08.40.320.30	210 W	31920	30°	152 Lm/W	855mm	4.0
07309.08.40.320.60	210 W	33840	60°	160 Lm/W	855mm	4.0
07309.08.40.320.90	210 W	33660	90°	160 Lm/W	855mm	4.0
07309.08.40.320.ASM	210 W	32100	ASM	152 Lm/W	855mm	4.0

