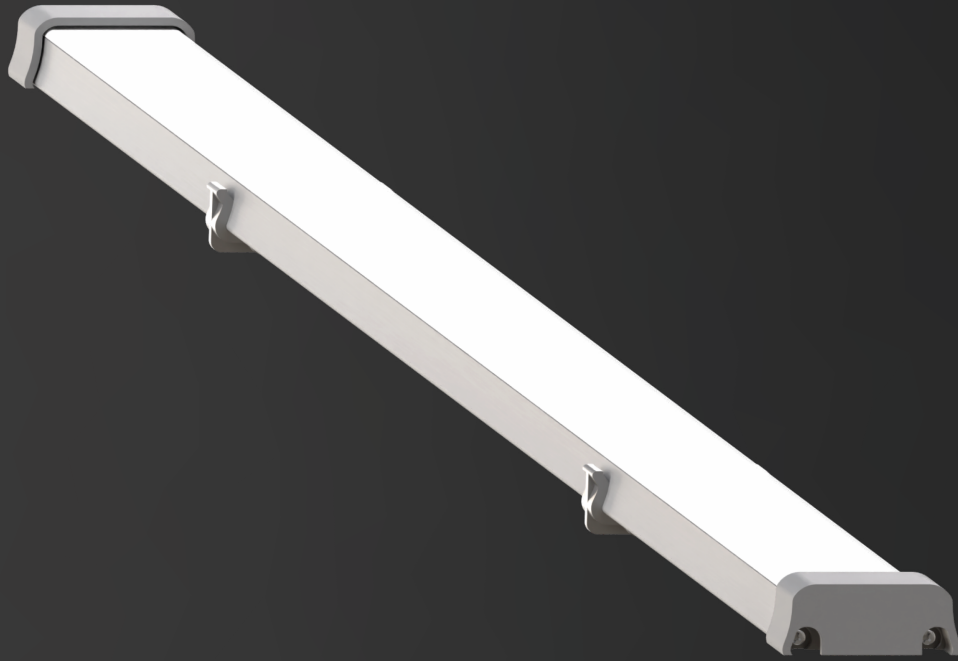




BA10
LED Bar
Surface Mounted



HOUSING
Electrostatic powder paint coated extruded aluminum housing
IP40 Protection
Electrical Safety Class III

Body Color Options



9006
Gray

OPTIC
PC Diffuser, Lens
UGR (CIE Pub.117):20
IEC/EN 62471 Photo-Biologic Protection RG0

Lens



40°



110°

Diffuser



120°

LED
SMD LED with a minimum lifetime of 100.000 hours
High color rendering (CRI>80)

Color Rendering Index



80⁺

Ra>80

CCT



2700K



3000K



4000K



5000K



5700K



6500K



Blue



Green



Red

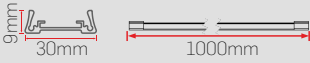


Amber

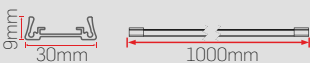
CONTROL		Additional Features	24V DC INPUT
Rated Input Voltage	24VDC		
Range of Input Voltage	-		
Frequency	-		
Power Factor	-		
Operating Temperature	-20°C ~ +50°C		
Constant Current LED Driver	Over Current Protection (OCP), Over Voltage Protection (OVP), Short Circuit Protection (SCP), Over Temperature Protection (OTP)		

STANDARDS	
Luminaire Standarts	EN 60598-1 - EN 60598-2-1
Driver Standarts	-

► **With Lens**

 BA10-AL10 60 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	1050 lm	75 lm/W	Width	- cm
 BA10-BL10 120 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	- lm	- lm/W	Width	- cm
 BA10-CL10 168 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	1260 lm	90 lm/W	Width	- cm

► **With Diffuser**

 BA10-AD10 60 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	1050 lm	75 lm/W	Width	- cm
 BA10-BD10 120 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	- lm	- lm/W	Width	- cm
 BA10-CD10 168 LED/m		Power	Lum. Flux	Efficiency	Packaging Sizes	
		14W	1260 lm	90 lm/W	Width	- cm

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

GROUP CODE	BODY CODE	POWER	CRI	CCT	EFFICIENCY	BODY COLOR	OPTIC	CONTROL	DRIVER	KIT	ACCESSORY	IP
BA10	AL10 BL10 CL10 AD10 BD10 CD10	014: 14W	8: 80	27: 2700K 30: 3000K 40: 4000K 65: 6500K MB: Amber RD: Red GR: Green BL: Blue	S: Standart	9006: Gri	PC90 LLOB: Oval Aç LLU2: Çift Asimetrik LLWW: Geniş Aç	2: 24V			S: Standart K: İki Uç Kablololu W: IP65 Soketli	40: IP40