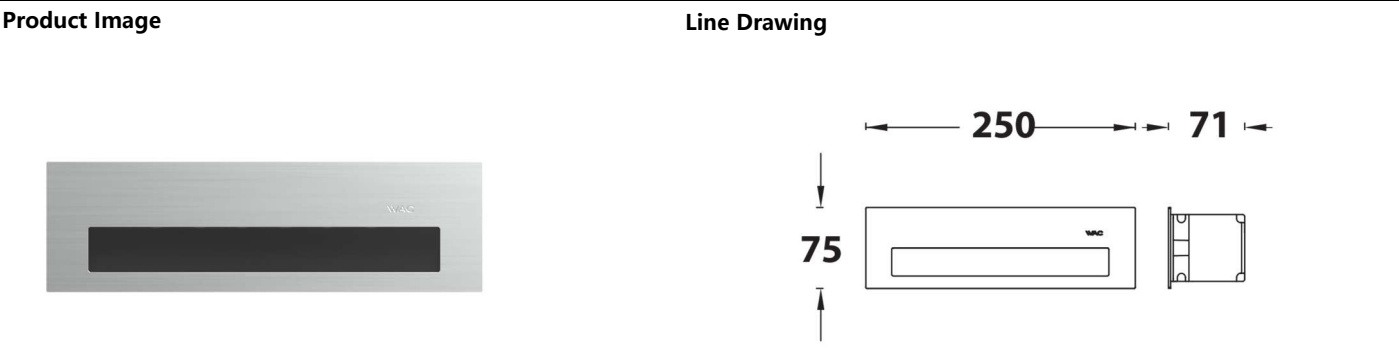


Project:

Type:



Product Description

Guided by the philosophy of “light concealed in form, beauty born from light,” the GLIX series is designed for seamless architectural integration. Equipped with high-efficacy LED modules and a precision optical system, the luminaire delivers exceptional energy efficiency and a comfortable, uniform light distribution. Rated at IP66, it is suitable for various demanding indoor and outdoor environments. The fixture supports direct 220V connection and offers multiple finishes and optical configurations, redefining the standard for modern architectural lighting.

Product Features		Product Specifications	
• Body Materials:	Aluminum die-casting lamp body	• Cut-off:	see installation
• Optical System:	Lens	• LED Type:	High Power LED
• Finishes:	Electrostatic powder coating	• Power:	10W
• Objection Direction:	/	• Source Lm:	2700K 1197lm ; 3000K 1260lm ; 4000K 1360lm
• Accessory/Bracket:	/	• LED Lifetime:	> 50,000h-L70 /B10-Ta25°C(LM-80/TM-21)
• Certification:	CCC	• CCT/CRI:	2700K / 3000K / 4000K, Ra90, TUNABLE WHITE
• IP Rating:	IP66	• SDCM:	3 SDCM
• Insulation Level:	Class I	• Input:	220V AC
• Operating Temperature:	-20℃— 50℃	• Dimming:	ON-OFF/0-10V/DMX512
		• Net Weight:	Approx. 0.85Kg, without packaging

Order Model						
Model	Power (W)		Max Lumens (lm)	Control Systems	Beam	CCT Finish
AEM1L25	12	12 (Max)	/	EL ON-OFF	A Optical Module A B Optical Module B C Optical Module C	27 2700K 30 3000K 40 4000K BK Black SS Stainless Steel WT White
				220V AC Power Supply		
				DL 0-10V Dimming		
				220V AC Power Supply		
				ML DMX512 Dimming		
				220V AC Power Supply		

Example: AEM1L25-12ELA30BK


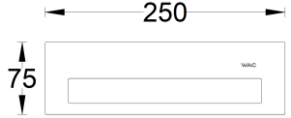

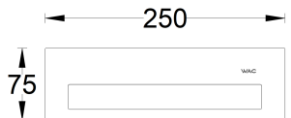

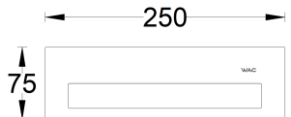

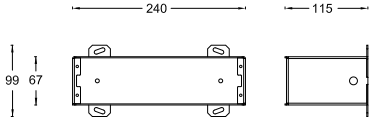
WAC LIGHTING

Responsible Lighting®

Project:

Type:

Accessory

Model	Item	Pic	Mounting	Dimensions
Front Frame				
AEM1L25-PF1-BK	Panel Frame		/	
AEM1L25-PF1-SS	Panel Frame		/	
AEM1L25-PF1-WT	Panel Frame		/	
Installation Accessory				
AEM1L25-RC001	Recessed Casing			

GLIX - MODEL: AEM1L25

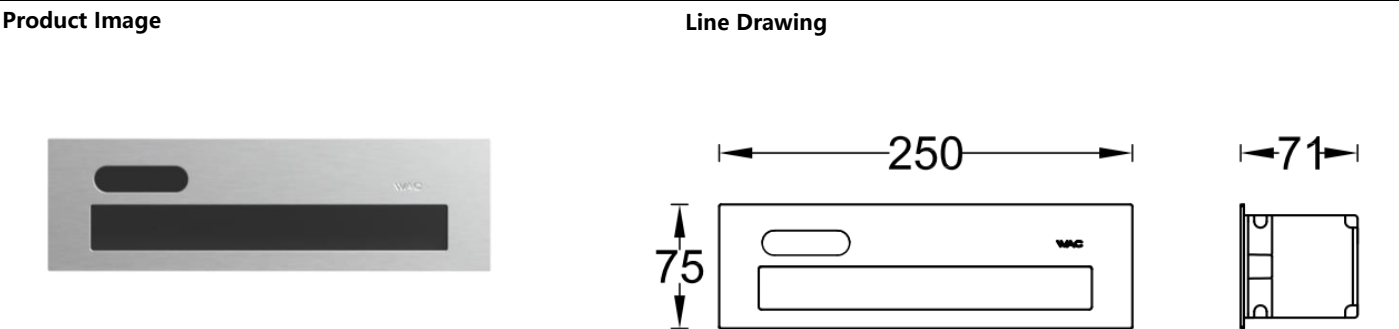
Step And Wall Luminaires

WAC LIGHTING

Responsible Lighting®

Project:

Type:



Product Description

Guided by the philosophy of “light concealed in form, beauty born from light,” the GLIX series is designed for seamless architectural integration. Equipped with high-efficacy LED modules and a precision optical system, the luminaire delivers exceptional energy efficiency and a comfortable, uniform light distribution. Rated at IP66, it is suitable for various demanding indoor and outdoor environments. The fixture supports direct 220V connection and offers multiple finishes and optical configurations, redefining the standard for modern architectural lighting.

Product Features		Product Specifications	
• Body Materials:	Aluminum die-casting lamp body	• Cut-off:	see installation
• Optical System:	Lens	• LED Type:	High Power LED
• Finishes:	Electrostatic powder coating	• Power:	10W
• Objection Direction:	/	• Source Lm:	2200K 1134lm/4000K 1360lm
• Accessory/Bracket:	/	• LED Lifetime:	> 50,000h-L70 /B10-Ta25℃(LM-80/TM-21)
• Certification:	CCC	• CCT/CRI:	2200K~4000K, Ra90
• IP Rating:	IP66	• SDCM:	5 SDCM
• Insulation Level:	Class I	• Input:	220V AC
• Operating Temperature:	-20℃— 50℃	• Dimming:	Smart sensor automatically adjusts color temperature and brightness based on ambient light, humidity, time, and human motion (detection range: 1–3 m).
		• Net Weight:	Approx. 0.85Kg, without packaging

Order Model						
Model	Power (W)		Max Lumens (lm)	Control Systems	Beam	CCT Finish
AEM1L25	12	12 (Max)	/	SL Sensor 220V AC Power Supply	A Optical Module A B Optical Module B C Optical Module C	CC 2200K~4000K BK Black SS Stainless Steel WT White

Example: AEM1L25-12SLACCBK


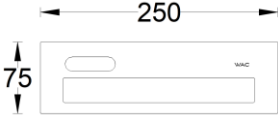

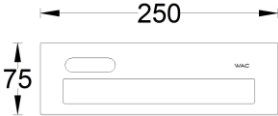

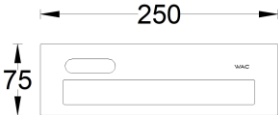
GLIX - MODEL: AEM1L25

Step And Wall Luminaires

Project Name:

Type:

Accessory

Model	Item	Pic	Mounting	Dimensions
Front Frame				
AEM1L25-PF2-BK	Panel Frame		/	
AEM1L25-PF2-SS	Panel Frame		/	
AEM1L25-PF2-WT	Panel Frame		/	
Installation Accessory				
AEM1L25-RC001	Recessed Casing	