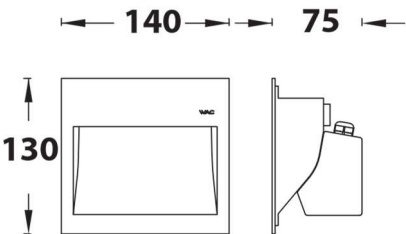


Project Name:

Type:

Product Image

Line Drawing



Product Description

Guided by the philosophy of “light concealed in form, beauty born from light,” the GLIX series is designed for seamless architectural integration. Its trimless embedded structure merges precisely with the wall surface, enhancing the architectural aesthetics while delivering efficient and refined illumination.

Product Features		Product Specifications	
• Body Materials:	Aluminum die-casting lamp body	•Cut-off:	116*118mm
• Optical System:	/	•LED Type:	High Power
• 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,TUNNABLE WHITE
• IP Rating:	IP66	•SDCM:	3 SDCM
• Insulation Level:	Class I	•Input:	220V A
• Operating Temperature:	-20℃— 50℃	•Dimming:	ON-OFF
		•Net Weight:	Approx. 0.6Kg, without packaging

Order Model

Model	Power (W)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
AWL410	12	12 (Max)	EL ON-OFF 220V AC Power Supply	A Optica Module A	27 2700K	BK Black Coat
				B Optica Module B	30 3000K	SS Stainless Steel Coat
				C Optica Module C	40 4000K	WT White Coat

Example AWL410-12ELA30BK

VOLO- MODEL: AWL410

Linear Luminaires

WAC LIGHTING

Responsible Lighting®

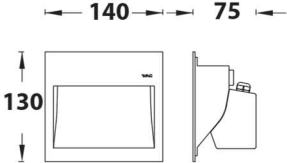
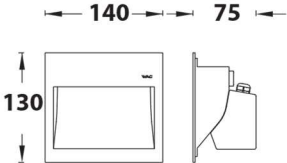
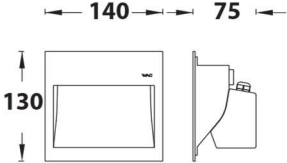
Project Name:

Type:

Model	Power (W)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
AWL410	12 12 (Max)	/	SL Sensor 220V AC Power Supply	A Optica Module A B Optica Module B C Optica Module C	CC 2700K~6500K	BK Black Coat SS Stainless Steel WT White Coat

Example AWL410-12SLACCBK

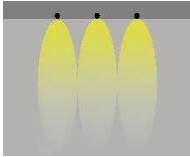
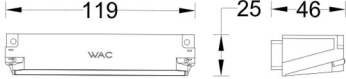
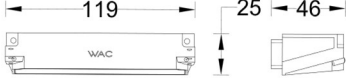
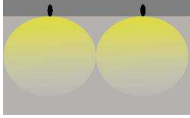
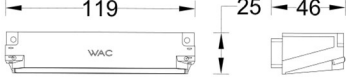
Accessory

Model	Item	Pic	Mounting	Dimensions
Front frame				
AWL410-PF-BK	Panel Frame		/	
AWL410-PF-SS	Panel Frame		/	
AWL410-PF-WT	Panel Frame		/	

VOLO- MODEL: AWL410
 Linear Luminaires

Project Name:

Type:

optical accessory			
AWL410-OMABK Optica Module A			
AWL410-OMBBK Optica Module B			
AWL410-OMCBK Optica Module C			
Installation accessory			
AWL410-RC001 Recessed Casing			