

Description

IP67. Inground LED uplight. Suitable for flush installation in concrete or earth. Drive Over rated. Offset gimbal mounted lamp module, with lockable aiming, 30° vertical tilt, and 360° horizontal rotation. Special effects can be realized with linear lens, flood lens, or color filters. ASC Anti Slip Coating.

Beam Type	symmetric, medium beam [M]			
Light Source	LED-12/18W / 500 mA - 3000 K			
CRI	80			
Gear Type	electronic gear			

Nominal Luminous Flux (Im)

LED Lumens	184.8 lm	
LEDs	12	
Total Lumens	2217 lm	
 Tj	85 °C	

Delivered Lumens Flux (Im)

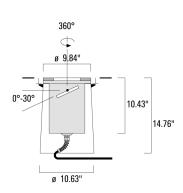
Rated Input Power	21 W
Ta	25 °C
Total Lumens	1650.2 lm
LED Lumens	137.5 lm

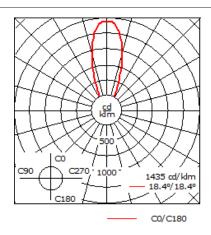
ETC130-GB LED ASC

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Material Specification

Body:	Luminaire body constructed of deep drawn stainless steel. Outer housing composit material.	
Weight (lbs):	18.20	
Lens:	5/8 in thick Antislip Coating ASC tempered glass lens (Slip Resistance Class R10), max load 5 Tonnes	
Colours:	Stainless Steel	
Gasket:	Silicone rubber gasket	
Fasteners:	PCS polymer coated stainless steel	
Ingress protection:	IP67	
Impact protection:	IK10+	
Corrosion protection:	5CE	
Mounting:	Suitable for installation in concrete or earth. Suitable for walk-over and DRIVE-OVER applications. Proper drainage and foundation support must be provided.	
Listings:	ETL listed. Suitable for wet locations.	

Electrical Specification

Power supply:	Integral [ECG] LED driver provides 120-277 volt range.
Termination:	Factory sealed termination chamber
Cable:	3 feet of flexible 18/3 cable

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Lifetime

LED >60,000 h Ta 25°C (L70/B10) Control gear >50,000 h Ta 25°C

Dimming

0-10V available in request. Must be factory fitted.

Optical Accessories

Flood lens

Broadens light distribution in all planes. Does not fit in combination with [W] lens.

C1

■ **611-8037** IO-360-ETC130-GB-LED

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Linear spread lens

Broadens light distribution in one plane only. Does not fit in combination with [W] lens.

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611-8038 IO-180 ETC130/330-GB LED 3.94



Electrical Accessories

Sealable junction box

SJB sealable junction box, for inground mains connection. Provided with 3 UL4860 connectors $\,$

	C1	M1	M2
697-8072 Sealable junction box SJB 130	5.75	Ø 0.39	Ø 0.47 - 0.75

