

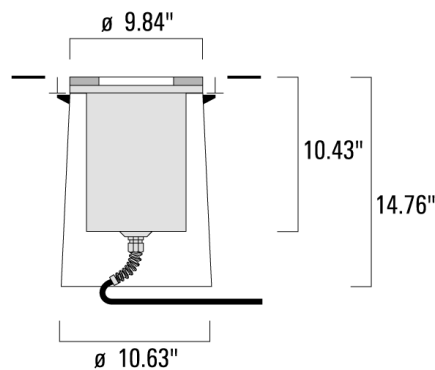
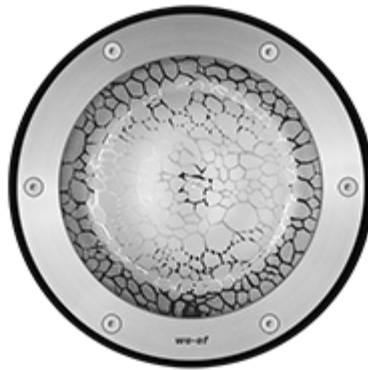
ETC130-ASC

Inground Luminaires

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we-ef



Description

IP67. Inground uplight.
Suitable for flush
installation in concrete or
earth. Special effects and
distributions can be
realized with linear lens,
flood lens, 6° directional
lens, 20° directional lens,
or color filters. ASC Anti
Slip Coating.

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Inground Luminaires

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Specifications

Material Specification

Body:	Luminaire body constructed of deep drawn stainless steel. Outer housing composite material.
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:	UL, c UL listed. Suitable for wet locations.

Electrical Specification

Power supply:	Integral [ECG] electronic MH ballst for 120 or 277 volt supply. Specify voltage.
Termination:	Factory sealed termination chamber
Cable:	3 feet of flexible 18/3 cable

Ambient Temperature

Ta less than 25 deg. C

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Choices

Light Distributions	Lumens	Wattages	Colour Temperatures	Colours
 symmetric, medium beam [M]	3300	35	 3000K	 Stainless Steel
 symmetric, very narrow beam [VN]				
 wallwash				
 asymmetric, very narrow beam				

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Inground Luminaires

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Configurations

Light Distributions	Part ID	Light Source	Lumen	Gear	Weight	Link
 symmetric, very narrow beam [VN]	611-3151	CMH39 T-6/ G-12 base	3300	electronic gear	16.00	 
 symmetric, medium beam [M]	611-3150	CMH39 T-6/ G-12 base	3300	electronic gear	16.00	 
 wallwash	611-3150 611-8139	CMH39 T-6/ G-12 base	3300	electronic gear	16.00	 

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Configurations

Light Distributions	Part ID	Light Source	Lumen	Gear	Weight	Link
 asymmetric, very narrow beam	611-3151 611-8138	CMH39 T-6/ G-12 base	3300	electronic gear	16.00	

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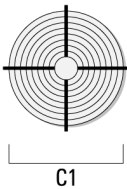
Optical Accessories

Concentric louvre

C1

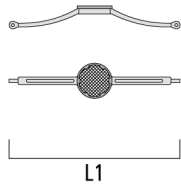
611-8232 Concentric louvre IR for [EE]

6.26



CTA® Cool Touch Adaptor

611-8030 Cool Touch Adapter CTA



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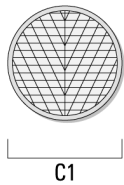
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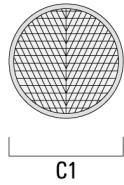


Directional lens

	C1
■ 611-8138 Directional lens 10-6°	6.26



	C1
■ 611-8139 Directional lens 10-20°	6.26



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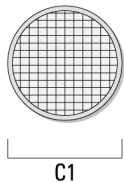
Inground Luminaires

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Flood lens

	C1
■ 611-8137 Flood lens IO-360	6.26



Linear louvre

	C1
■ 611-8230 Linear louvre IL for [B] and [M]	6.26



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Inground Luminaires

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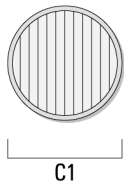


Linear spread lens

C1

611-8136 Linear spread lens IO-180

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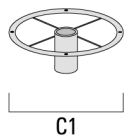


Source shield

C1

611-8231 Source shield IQ

6.26



Electrical Accessories

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Inground Luminaires

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Sealable junction box

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

