



IN-GROUND SPOT

SELENE

 DEXTER

SPOT ON!

SELENE

Robust, durable, and comfortable. Selene brings the light where you need it to be, without the annoying glare that is so often present in ground spots. Available in three types of spots: narrow, wide and asymmetric.



APPLICATION



NARROW

Use Narrow where a bright, narrow beam of light is needed. Reach the higher areas with Spot like tall trees or create a dramatic effect with a narrow beam. The compact reflector ensures a high efficacy with minimal glare. Reach great heights with this type of optics.



WIDE

The Wide version creates equally distributed light. Use it to create a more even light effect. A good choice for broad and small trees or under a shelter. Use the wide spot as a floodlight. An equally light distribution with minimal glare by using the dark reflector.



ASYMMETRIC

Asymmetrical is the ideal solution where lamps are placed close to paths and where annoying glare must be avoided. Also perfect as a wall washer due to the wide asymmetric beam, which prevents light pollution. Delivers the light where you need it and out of your eyes. Minimize glare and light pollution with half the glass-covered.

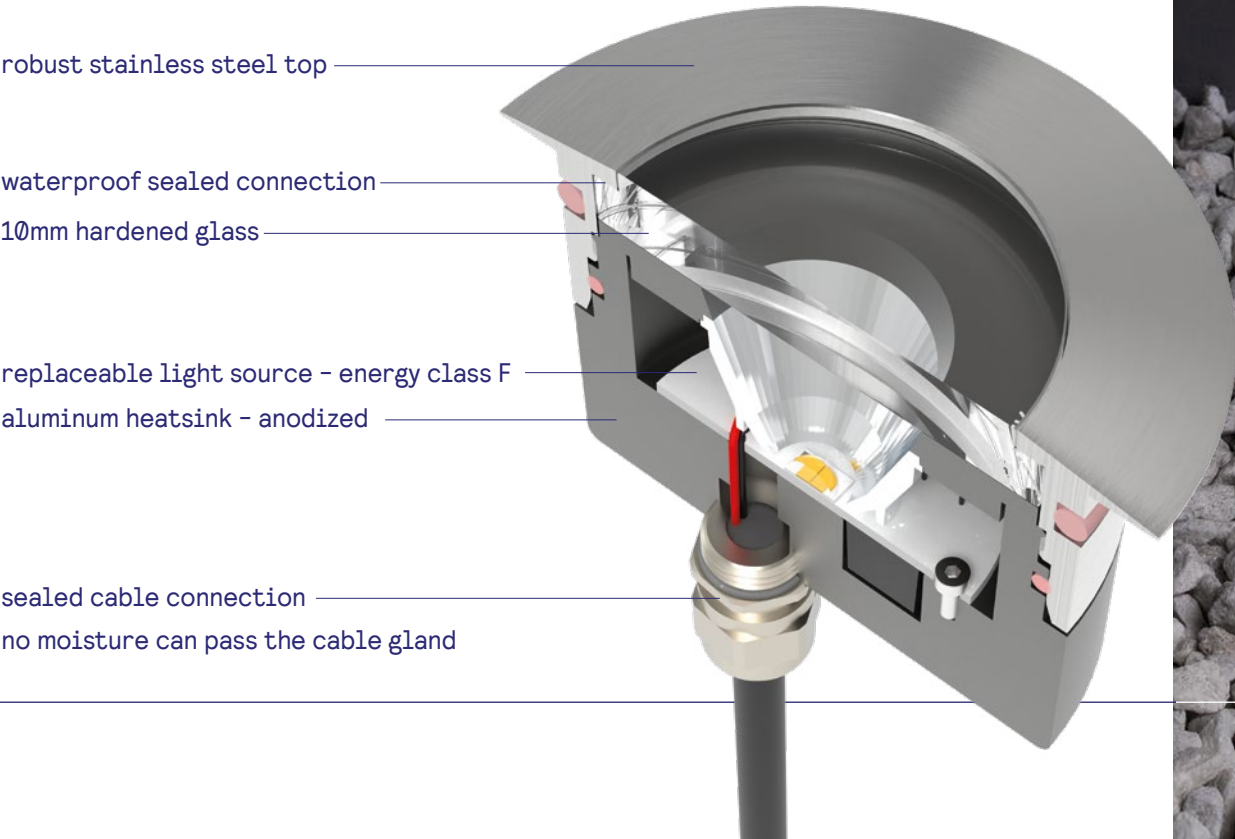
ATMOSPHERIC WITHOUT GLARE



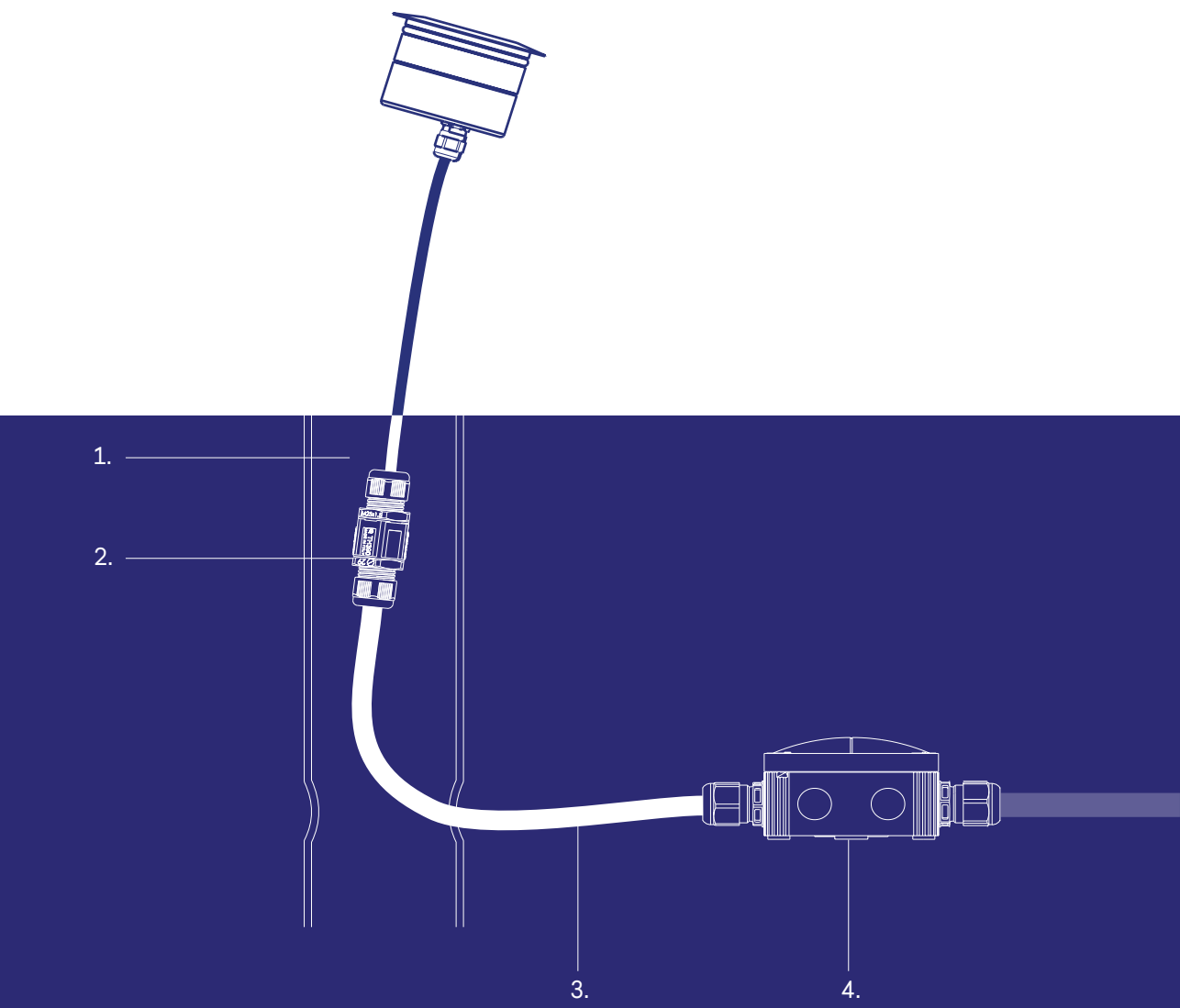
DESIGNED TO LAST

OUTDOOR CONDITIONS ARE HARD. ESPECIALLY FLOOR RECESSED LUMINAIRES HAVE TO DEAL WITH EXTREME CONDITIONS




Moisture, dirt, high impact load, and large temperature differences. That's what ground spots always have to deal with. The luminaires must be and remain resistant to this conditions. In addition, it's important that the luminaires can be disassembled and repaired. Therefore, a particularly robust construction method is fully demountable. Stainless steel top, massive aluminum heatsink, and a 10mm hardened glass are all seperately repairable. The cable connection is sealed to prevent water ingress through the cable due to pressure differences. This luminaire is designed to last and build to last.



SPECIFICATIONS



SPECIFICATIONS		SELENE	
ART.NO	3012	3010	3014
TYPE	NARROW	WIDE	ASYMMETRIC
ANGLE (FWTM)	24°	76°	76°/38°
LIGHTSOURCE	LUXEON M		
COLOR TEMP.	2700 K		
LUMEN OUTPUT	400 LM		
RATED VOLTAGE	24V DC		
POWER	3.8 W		
IP CLASS	IP68		
IK CLASS	IK07		
FLANGE DIAM	80 MM		
CUT OUT DIAM	69 MM		
INSTALL DEPTH	70 MM		

INSTALLATION EXAMPLE			
1. ART.NO	9025	GROUND TUBE SELENE	
2. ART.NO	9051	DX CONNECTOR LINE	
3. ART.NO	9070	DX CABLE 2X2,5 MM²	
4. ART.NO	9153	POWER SUPPLY 15W IP68 KIT	