



**General:** Suelo is a family of round LED in-grades that includes a broad selection of specialty optics in multiple sizes and outputs, making it possible to find the perfect luminaire to illuminate outdoor architectural elements such as facades, columns as well as landscape and pathway lighting within the same product range.

The standard Suelo R provides maximum output and a selection of accessories to control the emission based on application needs. The Suelo PRO version has a more recessed optical chamber instead, to guarantee the best glare control without the need of any louver.

Lastly, Suelo is also available with a Dual Optic (Double, allowing to aim light at two different areas from one fixture) and in a Telescopic version, with an adjustable aluminum tube that elevates the fixture off the ground, to prevent growing vegetation from blocking the light.

**Fixture Body:** Open-pore Anodized and Powder Coated Die-Cast Aluminum.

**Trim:** Semi-Recessed (Dark Brown) with Extra-clear Tempered glass.

**Mounting/Casing:** Orange, ABS casings for In-ground installations.

**Drive-over:** No.

**Dimensions/Weight:** 7.9" (6.17 lbs)

**Driver:** 120-277V Integral Non-Dim driver.

**Wattages:** 14W & 26W (7.9")

**Cable:** Fixture comes with 3.28' of power cable and built-in Aquastop® (anti-wicking) system

**IP rating:** IP67 for temporary submersion up to 3.3' of depth for up to a maximum of 1 hr.

**IK rating:** IK 07

**ETL Certification:** ETL, wet location

**Optics:** Fixed. Available in Spot – Flood – Wide Flood.

**Color temperatures:** 2700K – 3000K – 4000K.

**CRI:** 80+

**Lumen Maintenance:** L70 projections tested at Tj 65° C and Ta 25°.

**Warranty:** 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



7.9" (13.5W / 26W)



Full adjustable, via screw  
Min. 4.9" above ground level  
Max. 19.7" above ground level

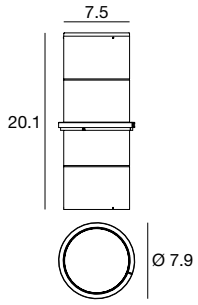
Delivered Lumens*	13.5W	26W
Spot	1067	1933
Flood	963	1848
Wide Flood	754	1454

\*Values shown for 3000K

Ordering Information							
SUT	SRDB	F					E99747
Product	Trim	Type	Diameter	Wattage/Operation	Color Temp	Optic	+ Housing
SUT = Suelo Telescopic	SRDB = Semi-Recessed Dark Brown	F = Fixed	79 = 7.9"	14 IND = 13.5W / Integral 120/277VAC Non-dim	27 = 2700K 30 = 3000K 40 = 4000K	SP = Spot FL = Flood WFL = Wide Flood	E99747
				26 IND = 26W / Integral 120/277VAC Non-dim			

<sup>1</sup> See page 2

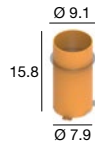
7.9" 13.5W / 26W



**Housing**

**E99747**

Recessed Housing



**Integral 120/277VAC Non-dim Driver**