

Project:	Date:

PRODUCT DATASHEET

Last information update: May 2023



















Wiring

Power input cable OPEN END 500mm



SONAX

1914W10

Inground LED luminaire for outdoor applications

Technical Features

Power 10W

Input voltage DC24V (constant voltage)

Insulation class |||

Delivered flux 450 lm ±10% Light distribution type symmetrical Beam angle ultra spot 2°

Light colour / CCT 2700K, 3000K, 4000K

CRI 80 Source type LED LED number 1 MacAdam step 5

Power supply Not included Control ON/OFF Protection index IP67 Impact resistance IK10 Walk over yes Drive over yes

Lifetime 50,000 hours Ta=25°C

Construction

Aluminum body and recessed box, tempered glass cover, stainless steel trim, polycarbonate optical lenses.

Temperature Limits

from -20°C to +50°C Ambient operating temperature Storage temperature from -40°C to +70°C

Installation

Ground recessed with recessed box.

Finish Colours

Stainless steel (for trim) as standard colour. RAL colours on request.

Optional Accessories



accessory for improved safety *can not be ordered separately

anti-slip glass

Ordering Information

1914W10 · +

product	beam angle	light colour / CCT	finish colour	accessory
SONAX 10W ULTRA SPOT	0002 2°	2780 2700K RA80 3080 3000K RA80 4080 4000K RA80	01 stainless steel	A1 anti-slip glass

example: 1914W10.0002.2780.01+A1



Project:	Date:

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Wiring

Power input cable OPEN END 500mm



SONAX

1914W10(220V)

Inground LED luminaire for outdoor applications

Technical Features

Power 10W AC100-240V Input voltage

Insulation class

Delivered flux 450 lm ±10% Light distribution type symmetrical Beam angle ultra spot 2°

Light colour / CCT 2700K, 3000K, 4000K

CRI 80 Source type LED LED number 1 MacAdam step 5 Power supply built-in

Control ON/OFF Protection index IP67 Impact resistance IK10 Walk over yes Drive over yes

Lifetime 50,000 hours Ta=25°C

Construction

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Ordering Information

example: 1914W10(220V).0002.2780.01+A1

1914W10(220V) ·

product	beam angle	light colour / CCT	finish colour	accessory
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