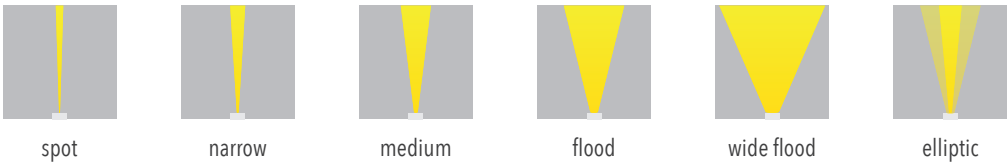
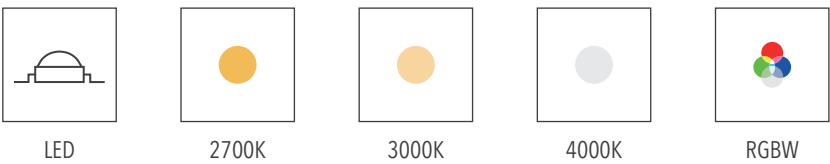


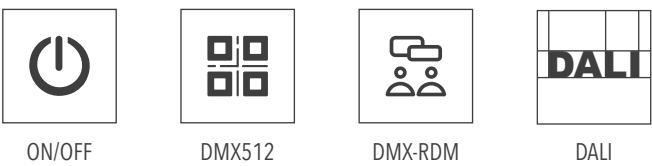
OPTIC OPTIONS



LIGHT SOURCE



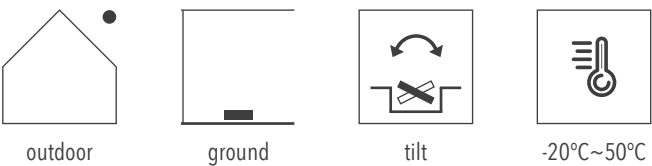
CONTROL OPTIONS



FINISH COLORS



INSTALLATION



SONAX



DIRECTIONAL UPLIGHT OUTPUT

In-ground luminaire resistant to foot and vehicle traffic, features directional optical system for accentuating objects, plants or building details, tilt adjustability $+15^{\circ}/-5^{\circ}$, light can be emitted exactly where it needed. The luminaire is available in circular shape, with different sizes and beam options and lumen packages. Anti-glare accessory is equipped inside of the luminaire as standard function for improved visual comfort.

Material: aluminum body with PMMA lens and tempered glass

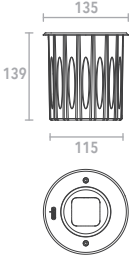




QUICKINFO

In-ground 10W, 1 high-power LED
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



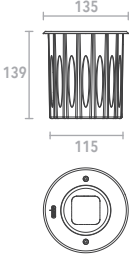
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W10	 spot 4° 0004	 2700K 2780	ON/OFF	 silver 01	800lm
	 spot 8° 0008	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 20° 0020				
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				



QUICKINFO

In-ground 10W, 1 high-power LED (4-in-1)
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



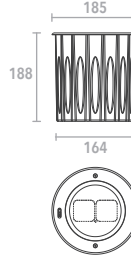
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W10	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	500lm
	 medium 30° 0030				
	 elliptic 10°x60° 1060				



QUICKINFO

In-ground 20W, 2 high-power LEDs
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



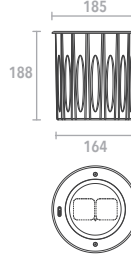
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W20	 spot 4° 0004	 2700K 2780	ON/OFF	 silver 01	1,600lm
	 spot 8° 0008	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 20° 0020				
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				



QUICKINFO

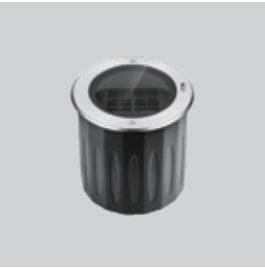
In-ground 20W, 2 high-power LEDs (4-in-1)
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W20	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	1,000lm
	 medium 30° 0030				
	 elliptic 10°x60° 1060				

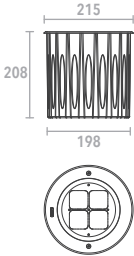




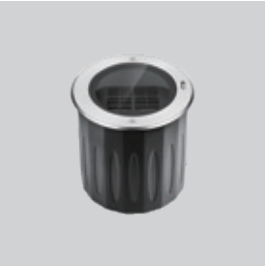
QUICKINFO

In-ground 40W, 4 high-power LEDs
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



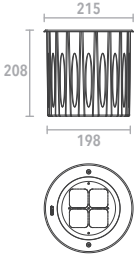
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W40	 spot 4° 0004	 2700K 2780	ON/OFF	 silver 01	3,200lm
	 spot 8° 0008	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 20° 0020				
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				



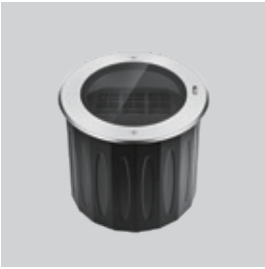
QUICKINFO

In-ground 40W, 4 high-power LEDs (4-in-1)
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



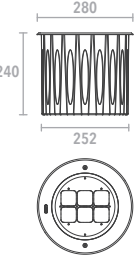
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W40	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	2,000lm
	 medium 30° 0030				
	 elliptic 10°x60° 1060				



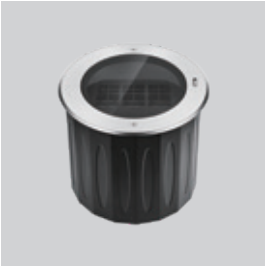
QUICKINFO

In-ground 60W, 6 high-power LEDs
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



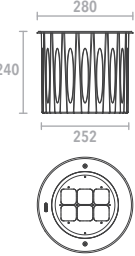
CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W60	 spot 4° 0004	 2700K 2780	ON/OFF	 silver 01	4,800lm
	 spot 8° 0008	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 20° 0020				
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				



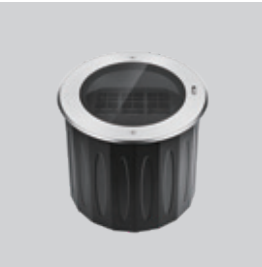
QUICKINFO

In-ground 60W, 6 high-power LEDs (4-in-1)
Input voltage DC24V
C.V. power supply ordered separately

DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W60	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	3,000lm
	 medium 30° 0030				
	 elliptic 10°x60° 1060				

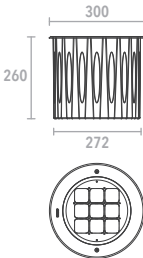


QUICKINFO

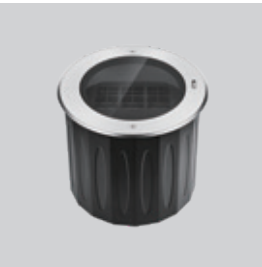
In-ground 90W, 9 high-power LEDs
Input voltage DC24V
C.V. power supply ordered separately



DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W90	spot 4° 0004	2700K 2780	ON/OFF	silver 01	7,200lm
	spot 8° 0008	3000K 3080			
	narrow 12° 0012	4000K 4080			
	medium 20° 0020				
	medium 30° 0030				
	wide flood 60° 0060				
	elliptic 10°x70° 1070				

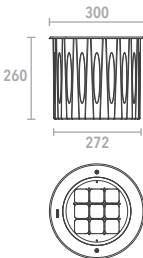


QUICKINFO

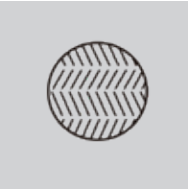
In-ground 90W, 9 high-power LEDs (4-in-1)
Input voltage DC24V
C.V. power supply ordered separately



DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1914W90	narrow 15° 0015	RGBW RGBW	DMX512	silver 01	4,500lm
	medium 30° 0030				
	elliptic 10°x60° 1060				



1914A1 anti-slip glass **tempered**
suitable for all models



