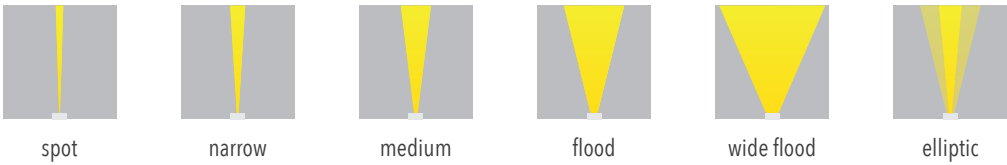
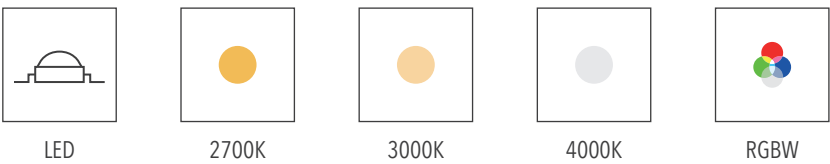


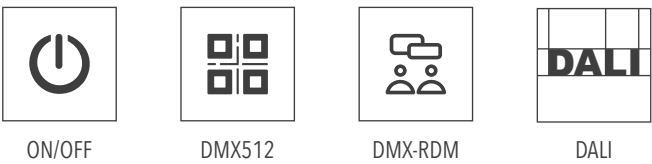
OPTIC OPTIONS



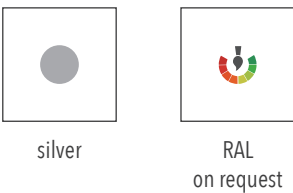
LIGHT SOURCE



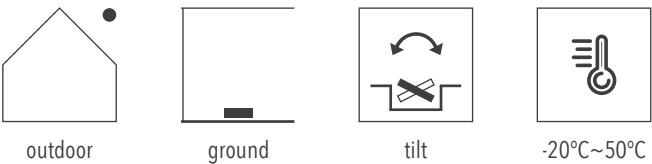
CONTROL OPTIONS



FINISH COLORS



INSTALLATION



GOCCIA



FOLLOW THE LIGHT

Durable LED luminaire designed for providing reliable lighting solutions for a variety of applications on flat ground surfaces, fast and easy on-ground mounting significantly lowers installation cost compared to in-ground luminaires. Built-in honeycomb louvre for maximum visual comfort. The luminaire features $\pm 15^\circ$ tilted optical system, it allows more precise and effective illumination.

Material: aluminum body with polycarbonate lens and tempered glass



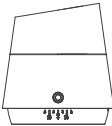
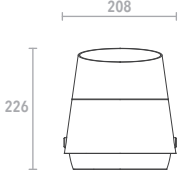


QUICKINFO

On-ground 30W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply



DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W30	 spot 3° 0003	 2700K 2780	ON/OFF	 silver 01	2,400lm
	 spot 6° 0006	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 30° 0030				
	 wide flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				

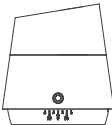
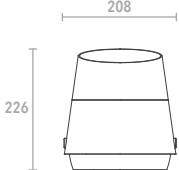


QUICKINFO

On-ground 30W, 6 high-power LEDs (4-in-1)
Input voltage AC100-240V
Complete with built-in power supply



DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W30	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	1,500lm
	 medium 30° 0030				
	 elliptic 15°x60° 1560				

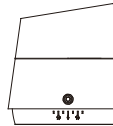
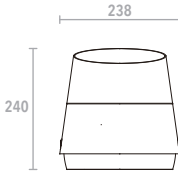


QUICKINFO

On-ground 45W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply



DIMENSIONS



CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W45	 spot 3° 0003	 2700K 2780	ON/OFF	 silver 01	3,600lm
	 spot 6° 0006	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 30° 0030				
	 wide flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				

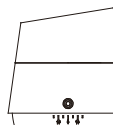
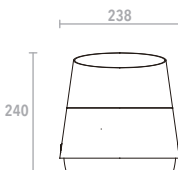


QUICKINFO

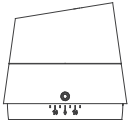
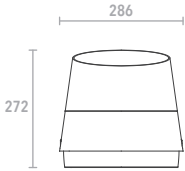
On-ground 60W, 9 high-power LEDs (4-in-1)
Input voltage AC100-240V
Complete with built-in power supply

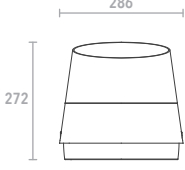


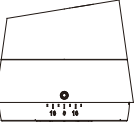
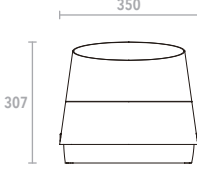
DIMENSIONS

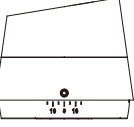
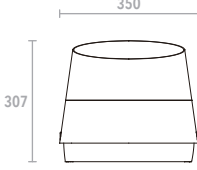


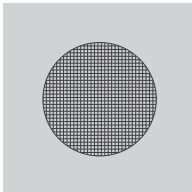
CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W60	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	3,000lm
	 medium 30° 0030				
	 elliptic 15°x60° 1560				

 QUICKINFO On-ground 75W, 16 high-power LEDs Input voltage AC100-240V Complete with built-in power supply DIMENSIONS 					
					
CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W75	 spot 3° 0003	 2700K 2780	ON/OFF	 silver 01	6,000lm
	 spot 6° 0006	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 30° 0030				
	 wide flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				

 QUICKINFO On-ground 100W, 16 high-power LEDs (4-in-1) Input voltage AC100-240V Complete with built-in power supply DIMENSIONS 					
					
CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W100	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	5,000lm
	 medium 30° 0030				
	 elliptic 15°x60° 1560				

 QUICKINFO On-ground 120W, 25 high-power LEDs Input voltage AC100-240V Complete with built-in power supply DIMENSIONS 					
					
CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W120	 spot 3° 0003	 2700K 2780	ON/OFF	 silver 01	9,600lm
	 spot 6° 0006	 3000K 3080			
	 narrow 12° 0012	 4000K 4080			
	 medium 30° 0030				
	 wide flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 10°x70° 1070				

 QUICKINFO On-ground 150W, 24 high-power LEDs (4-in-1) Input voltage AC100-240V Complete with built-in power supply DIMENSIONS 					
					
CODE	Optic	Light color	Control	Finish color	Luminous flux
1916W150	 narrow 15° 0015	 RGBW RGBW	DMX512	 silver 01	7,500lm
	 medium 30° 0030				
	 elliptic 15°x60° 1560				



1916A1 anti-glare glass tempered

suitable for all models with different sizes



