iinno lighting

Landscaping Lighting IIC

Designing your lighting solutions

LED FLOOD LIGHT

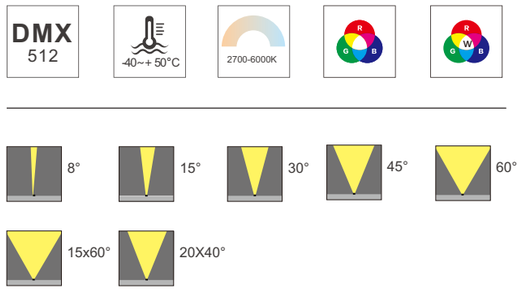
GOLF RFL90R

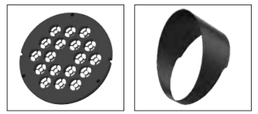
IP66 | DC 24V | CE

Reinvent the classic

Features

- Selected high-efficiency LED and ultra-white glass
- With 94% light transmittance are combined to achieve long-distance accurate projection
- Black light technology. Deep-hidden anti-glare design is developed to achieve dual anti-glare purpose
- 0~360°rotatable rackets, precisely adjustable dial, safety self-locking structure design





Honeycomb Screen

Cylindrical screen

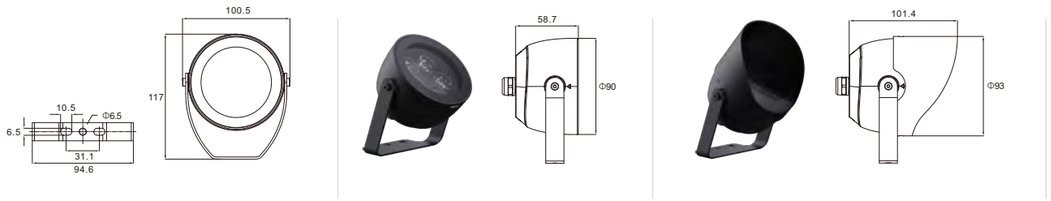
Luminaire colour code

Graphite Black RAL9011	Iron Grey RAL7011	Signal White RAL9003	Signal Green RAL6032

GOLF RFL90R

Technical Parameters

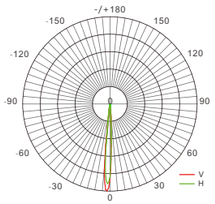
RFL90R DC24V Size：100.5x90x94mm(L*W*H) Net Weight:0.6kg



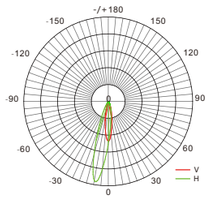
Specification

Model No.	LEDs (PCS)	Power Consumption(w)	Beam Angle(°)	CCT	Lumens output(lm)	Efficacy(lm/w)
RFL90R	5	9	8°/15°/30°/45° 60°/15×60°/20×40°	2700-6500K	612-666	68-74
			15°/30°/45°/15x60°	RGB3in1	266-270	29-30
			15°/30°/45°/15x60°	RGBW4in1	342-378	38-42
		12	8°/15°/30°/45° 60°/15×60°/20×40°	2700-6500K	720-768	60-64
			15°/30°/45°/15×60°	RGB3in1	330-336	27-28
			15°/30°/45°/15×60°	RGBW4in1	360-408	30-34

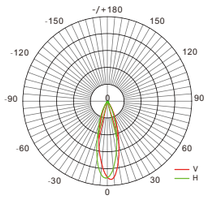
Light Distribution



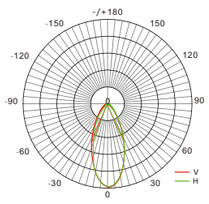
Beam Angle (FWHM): 8°



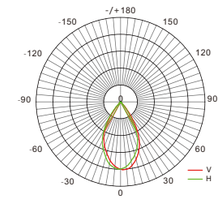
Beam Angle (FWHM): 15°



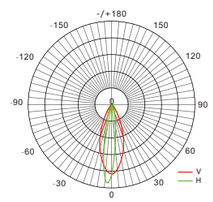
Beam Angle (FWHM): 30°



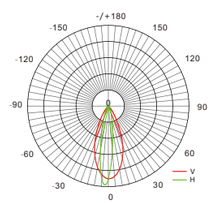
Beam Angle (FWHM): 45°



Beam Angle (FWHM): 60°



Beam Angle (FWHM): 15x60°



Beam Angle (FWHM): 20X40°

LED FLOOD LIGHT

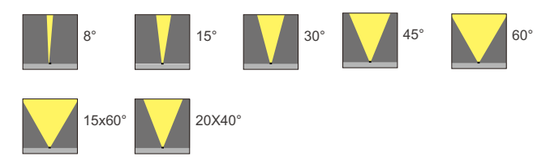
GOLF RFL140R

IP66 | AC 220V | CE

Reinvent the classic

Features

- Selected high-efficiency LED and ultra-white glass
- With 94% light transmittance are combined to achieve long-distance accurate projection
- The design of seperate structure of the optical cavity and driver with good heat dissipation reduce the ambient temperature of driver and maintain the product components stability , thus it ensures product longer lifespan.
- Black light technology. Deep-hidden anti-glare design is developed to achieve dual anti-glare purpose
- 0~360°rotatable rackets, precisely adjustable dial, safety self-locking structure design



Honeycomb Screen Cylindrical screen

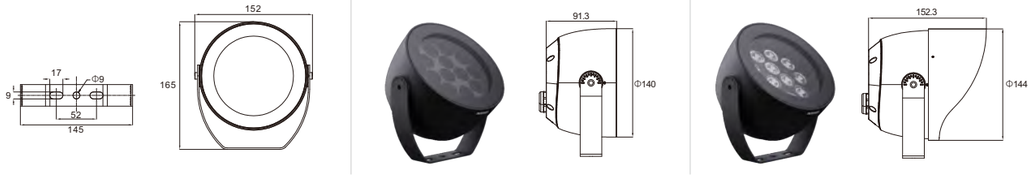
Luminaire colour code

Graphite Black RAL9011	Iron Grey RAL7011	Signal White RAL9003	Signal Green RAL6032

GOLF RFL140R

Technical Parameters

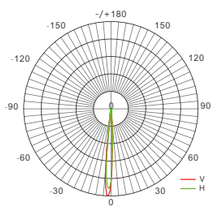
RFL140R DC24V Size：152x140x128.3mm(L*W*H) Net Weight:1.6kg



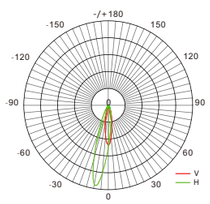
Specification

Model No.	LEDs (PCS)	Power Consumption(w)	Beam Angle(°)	CCT	Lumens output(lm)	Efficacy(lm/w)
RFL140R	12	18	8°/15°/30°/45° 60°/15×60°/20×40°	2700-6500K	1166-1296	65-72
			8°/15°/30°/45°/60°/15×60°	RGB	414-486	23-27
			15°/30°/45°/15×60°	RGB3in1	313-414	17-23
			15°/30°/45°/15×60°	RGB4in1	486-594	27-33
		24	8°/15°/30°/45° 60°/15×60°/20×40°	2700-6500K	1508-1680	63-70
			8°/15°/30°/45°/60°/15×60°	RGB	552-648	23-27
			15°/30°/45°/15×60°	RGB3in1	370-528	15-22
			15°/30°/45°/15×60°	RGB4in1	600-744	25-31

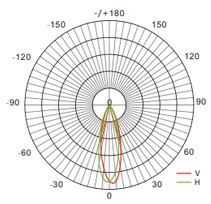
Light Distribution



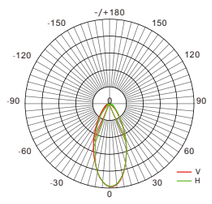
Beam Angle (FWHM): 8°



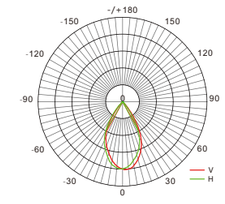
Beam Angle (FWHM): 15°



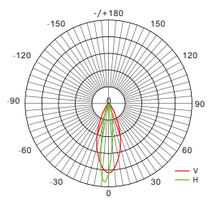
Beam Angle (FWHM): 30°



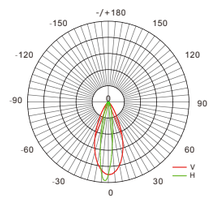
Beam Angle (FWHM): 45°



Beam Angle (FWHM): 60°



Beam Angle (FWHM): 15x60°



Beam Angle (FWHM): 20X40°

Contact details

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