



Flood HO for golf courses

EFFECTIVE AND ENERGY-EFFICIENT



LED lighting for your driving range

OPPLE.COM





Develop the skills of a PRO on a perfectly lit and energy-efficient driving range!

CHOOSE OPPLE'S ENERGY-EFFICIENT FLOOD HO LED LIGHTING FOR GOLF COURSES

OPPLE has developed a practical range of modular LED luminaires to light your driving range. The output from OPPLE's LED lighting solution complies fully with the European NEN 12193 standard for sports lighting and the recommendations for golf course lighting published by the NSVV and NOC*NSF. Furthermore, only the fairway is lit and the surrounding natural environment remains unaffected by unwanted light scatter.

Practice your golf skills on an energy-efficient, environmentally friendly driving range.

•• Unique luminaire with a very narrow beam that only illuminates the driving range and allows you to track the flight of your ball perfectly

• Energy savings of up to 60% compared to conventional lighting

 This luminaire completely eliminates unwanted light scatter outside the fairway

 Even greater energy savings are possible with the 1 - 10 V dimming function

Maintenance-free, no need to change lamps

• Complies with the European standard for sports lighting (EN12193) and the recommendations for golf course lighting published by NSVV and NOC*NSF

 Immediate 100% light output when powered up and can be switched on again immediately after switching off

• Fully protected against dust and moisture (IP66), shockresistant (IK08)

 Practical and easy to install thanks to the IP66 connector included in the set

Modular design for maximum flexibility



Colour rendering





Surprise and delight your players with a brightly lit driving range. Choose the perfect solution from our LED Flood range:

LED FLOOD HO

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	ССТ (К)	Beam angle (°)
543017013300	LEDFlood HO-310W-5700-W	HID 500W	310	40.000	5700	120 ° x 30 °
543017012600	LEDFlood HO-310W-5700-N	HID 500W	310	40.000	5700	60 °
543017012500	LEDFlood HO-310W-5700-XN	HID 500W	310	40.000	5700	25 °
543017012700	LEDFlood HO-620W-5700-W	HID 1000W	620	80.000	5700	120 ° x 30 °
543017012600	LEDFlood HO-620W-5700-N	HID 1000W	620	80.000	5700	60 °
543017012500	LEDFlood HO-620W-5700-XN*	HID 1000W	620	80.000	5700	25 °
543098005900	LEDFlood HO-SafetyCable*					
543098006000	LEDFlood HO-MountingKit-2Mod*					

LED FLOODLIGHT PERFORMER

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	ССТ (К)	Beam angle (°)
140062030	LEDFlood-P Re440-90W-4000-W-BL	Halogeen 750W	90	11.250	4000	100°
140062031	LEDFlood-P Re440-90W-4000-AS-BL	Halogeen 750W	90	11.250	4000	115° x 55°
140062032	LEDFlood-P Re440-125W-4000-W-BL	Halogeen 1000W	125	15.625	4000	100°
140062033	LEDFlood-P Re440-125W-4000-AS-BL	Halogeen 1000W	125	15.625	4000	115° x 55°
140062034	LEDFlood-P Re440-160W-4000-W-BL	Halogeen 1500W	160	20.000	4000	100°
140062035	LEDFlood-P Re440-160W-4000-AS-BL	Halogeen 1500W	160	20.000	4000	115° x 55°

* The following products were used for the driving range featured in this brochure: LEDFlood HO 620W XN, Mounting Kit and the Safety Cable.



LED Flood HO 310W Module



LED Flood HO 620W Modules



LED Flood HO Mounting Kit



LED Flood HO Safety Cable



LED Flood High Power

We reserve the right to make changes without prior notice. All specifications are available in the Download Centre on our website: www.opple.com.

OPPLE LIGHTING

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