

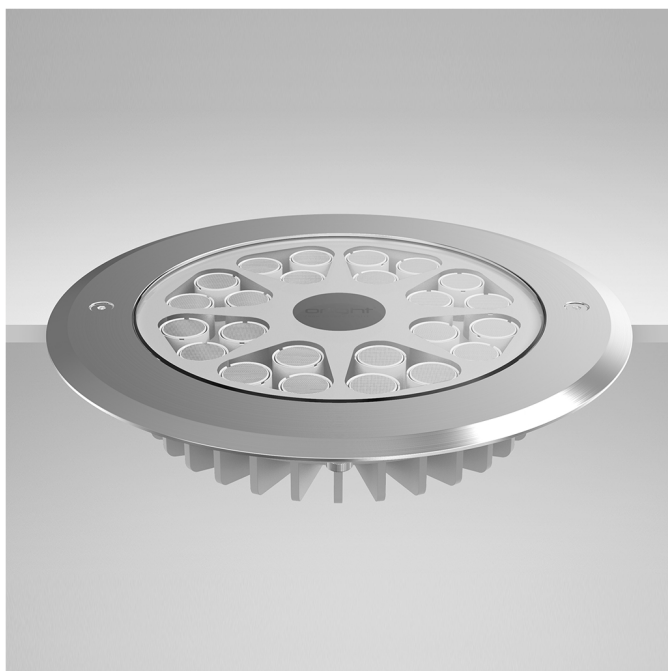
Ref:

ORLLM248-SS-6000K

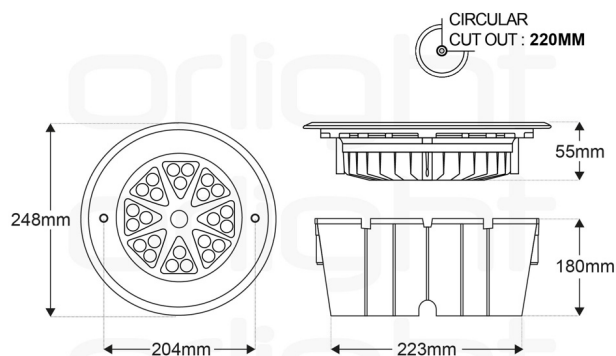
Item No: TERRA – 14936

orlight[®]
FROM SOURCE TO SITE

Marine grade 316 stainless steel in-ground floodlight fixture complete with integral CREE LED package. Fixture rated to IP67 allowing submersion in water thus negating common issues arising from lack of soil drainage. Configured to 30 degree beam as standard. No mechanical joints to light source ensures robust protection against water ingress. Product runs cool meeting all touch temperature requirements. Suitable for the illumination of small/medium trees. Please Note: This product does not support hot plugging.



DIMENSIONS



Cable Length: 3000mm

OPTICAL PERFORMANCE

Wattage	30W
Lumen Output	3029LM
Efficacy	126LM/W
CCT	6000K
CRI	CRI > 80
Binning	2 STEP MACADAMS
Beam Angle	30°
Chipset	CREE 5050
Chip Life	L70 > 60,500HRS

ELECTRICAL

Constant Current or Voltage	CONSTANT CURRENT
Voltage	70V
Milliamp / Current	350MA
Driver Configuration	REMOTE
Cable Length	3000MM

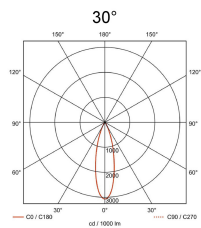
CONSTRUCTION

Installation	RECESSED
Construction	STAINLESS STEEL
Diameter	248 MM
Height	55 MM
Cutout	220 MM
Weight	0.05KG
Finish	316 MARINE GRADE
IP Rating	IP67
IK Rating	IK10
Operating Ambient Temperature	-20°C - +45°C

ORLLM248-SS-6000K

Item No: TERRA – 14936

LIGHT DISTRIBUTION



DRIVER CONFIGURATION

CONTROL	IP RATING	DRIVER	CODE	MIN. FITTING	MAX. FITTING
Switched	IP42	ORLRPV350-35-APC	15230	1	1
Switched	IP66	ORLRPV350-35-APC-IP66	31555	1	1

PLEASE NOTE:

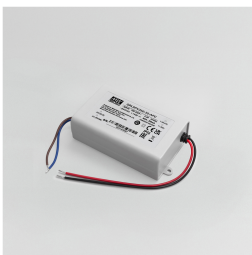
This product does not support hot plugging

SWITCHED (IP42)



ORLRPV350-35-APC
15230
Constant current 350mA Driver

SWITCHED (IP66)



ORLRPV350-35-APC-IP66
31555
Constant current 350mA Driver