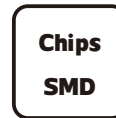
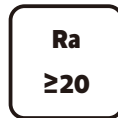
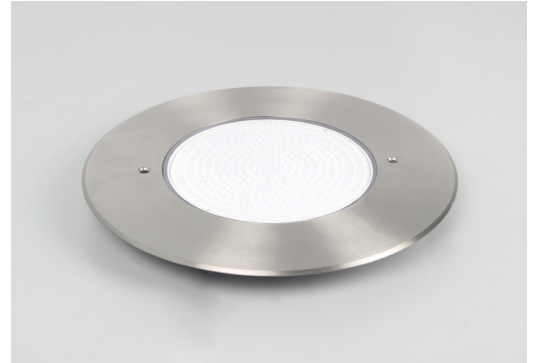


LED SWIMMING POOL LIGHT

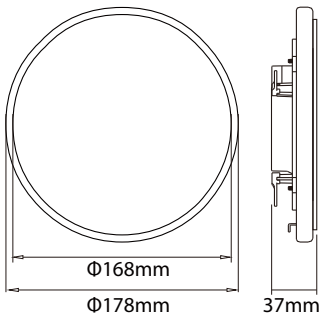
NR-UWL0101-18-RGBW

IP68

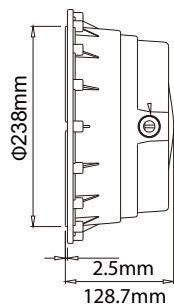


Model No	P(W)	CCT(K)	Total Lumen	LM/W	Beam Angle		kg
NR-UWL0101-18-RGBW	18	RGBW(3000K)	540lm	30	120°	/	0.63
NR-YC-BASE	/	/	/	/	/	Φ278	0.83
NR-YC-SURFACE-A	/	/	/	/	/	/	0.75

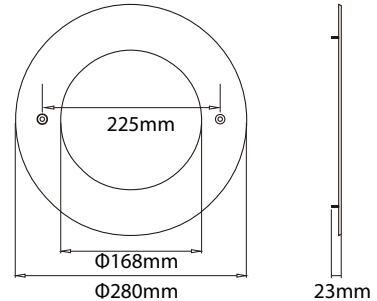
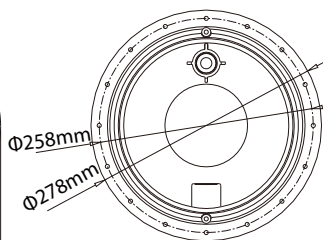
Dimensions in mm



NR-UWL0101-18-RGBW



NR-YC-BASE



NR-YC-SURFACE-A

LED swimming pool light power supply

Model No	Input Voltage(AC)	Wattage	Output Voltage(AC)	IP	Dimensions in mm		
					L	W	H
NR-DR-AC12V-400W	220-240V	400	12V	68	225	152	78
NR-DR-AC12V-300W	220-240V	300	12V	68	200	143	72
NR-DR-AC12V-200W	220-240V	200	12V	68	200	143	72
NR-DR-AC12V-160W	220-240V	160	12V	68	200	130	65
NR-DR-AC12V-100W	220-240V	100	12V	68	200	130	65
NR-DR-AC12V-60W	220-240V	60	12V	68	110	75	72
NR-DR-AC12V-30W	220-240V	30	12V	68	110	75	72
NR-DR-AC12V-20W	220-240V	20	12V	68	90	54	68
NR-DR-AC12V-10W	220-240V	10	12V	68	90	54	68



NR-DR-AC12V-400W



NR-DR-AC12V-300W



NR-DR-AC12V-200W



NR-DR-AC12V-160W



NR-DR-AC12V-100W



NR-DR-AC12V-60W



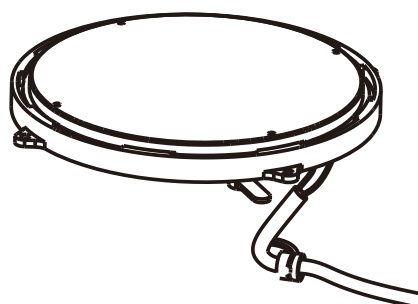
NR-DR-AC12V-30W



NR-DR-AC12V-20W



NR-DR-AC12V-10W

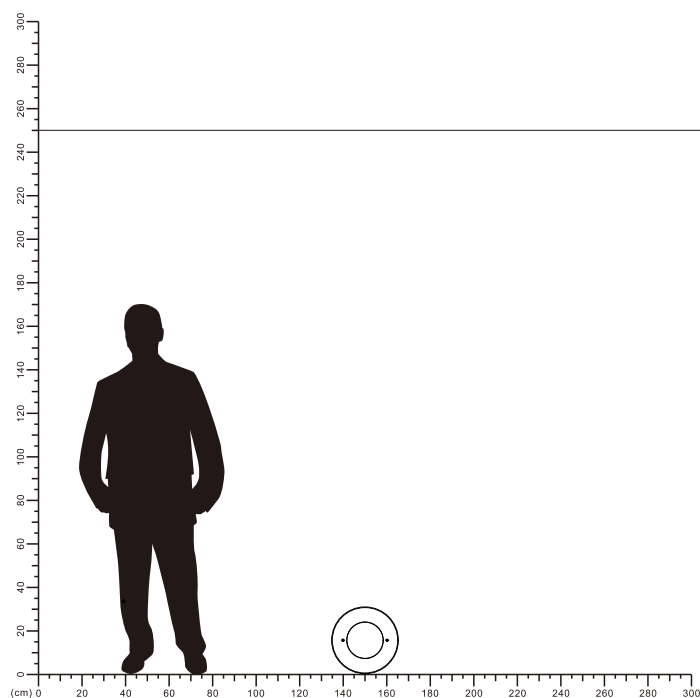


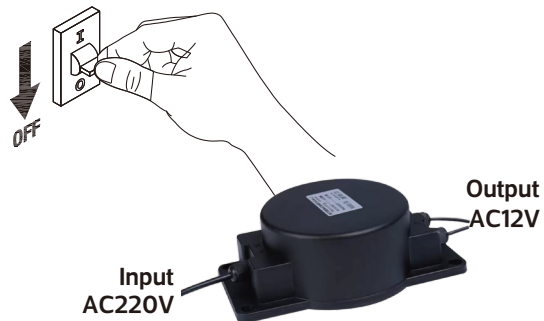
Description:
LED SWIMMING POOL LIGHT

Main material:
Stainless steel +PC

Specification
 .Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
 .High quality light, less heat, no UV or IR radiation
 .LED driver is included
 IP68

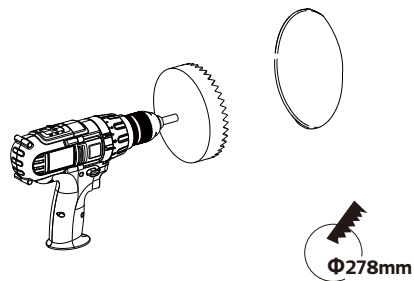
Applications
 Swimming pool, fountain, pond, waterfall





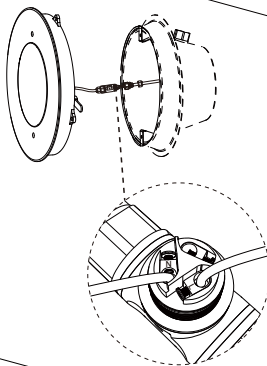
1

Turn off the power
Connect the AC220V to AC12V transformer



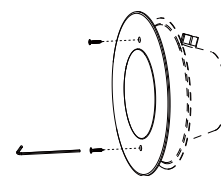
2

Cut holes in the wall



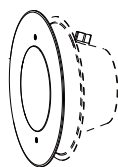
3

Connect the cable



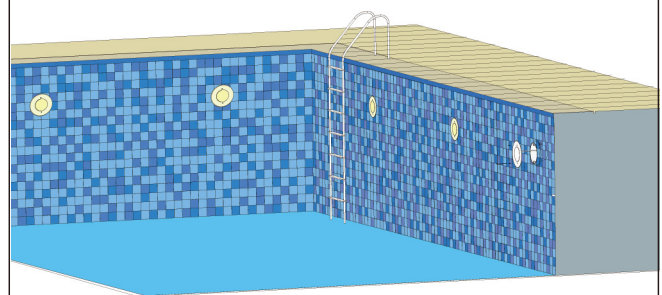
4

Tighten the screw



5

Installation completed



6

Installation completed
and remote control can be installed

See the installation schematic below for all preparatory work by the electrician before installing the lamp.

