

UL316-RA-120V



- 36W (12 X 3W) - RGB-DMX - 120V**
- 54W (18 X 3W) - RGB-DMX - 120V**
- 48W (12 X 4W) - RGBW - 120V**
- SUBMERSIBLE**
- CAST 316L SS**
- REPLACEABLE LEDS**
- UL CERTIFIED FOR SWIMMING POOLS**

Cast 316L Stainless Steel - Replaceable LEDs
 Removable Yoke
 Submersible Installation only
 Flush Mount Face Ring
 SS Niche optional
 Separate dedicated DMX Cable - 16AWG - Braided Copper Shield

Specification	Description
Input voltage	120V
Output power	36 watts (12X3W), 54 watts (18X3W), 48 watts (12X4W) RGBW (3000K, 4000K, 6000K)
Rendering Index	>70rA (warm white)
Beam angle	10°, 30, 45, 60, 90 - Bead lens 15, 30, 60, 90
LEDs	Replaceable
Material	Cast 316L Stainless Steel Silicone gasket - tempered glass lens
Face ring	316L SS Flush Mount
Color options	RGB-DMX - RGBW-DMX
White	CREE-XPE - 2700K to 6500K optional no DMX
LEDs operating life	> 50,000 hours
IP rating	IP68 - Certified Submersible
Cable	2 x 9 FEET - 18/3 SOW power - 16AWG - DMX with braided copper shield (second cable opening can be sealed if White with no DMX ordered)
Dimensions	Diameter 7.95" body 2.7" plus yoke
Certifications	cULus - CSA22.2 no.89 - including swimming pools and splash pads - meets 680 standards
Installation	Submersible - optional tripod and /or custom height SS extension post

