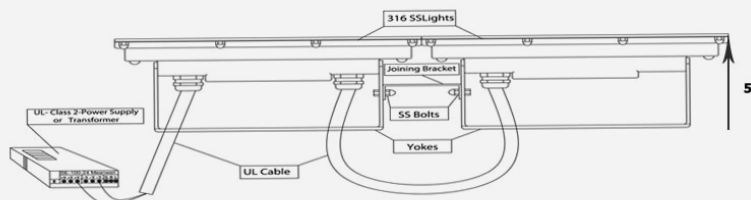


UL316-Linear-RW

36W (9 X 4W)-RGBW 12VAC OR 24VDC
SUBMERSIBLE OR DRY
CAST 316LSS

Cast Stainless Steel
 Replaceable LEDs
 Wet or Dry Installation



Specification	Description
Input voltage	120V
Output power	36 watts (9X4W RGBW) optional 27 watts RGB OR WHITE
Luminous flux output	100 to 110 lm/W
Rendering index	>70rA (warm white)
Beam angle	25° OPTIONAL 45°, 60° or custom linear
LEDs	Replaceable - Internal Driver
Material	Cast 316L STAINLESS STEEL silicone gasket - tempered glass lens
Face ring	Can be drilled for inground installation (slab or niche)
Color option	RGB-DMX
White	CREE- XPE - 2700K TO 6500K
LEDs operating life	> 50,000 hours REPLACEABLE LEDs
IP rating	IP68 - CERTIFIED SUBMERSIBLE OR DRY
Cable	9 ft. SOW- Bridge cable connection can be factory installed to adjoining light
Dimensions	length 10.6", width 3.7", height 5" to base of yoke
Certification	cULus CSA22.2 no.89 - including swimming pools and splash pads
Installation	Submersible or Dry Submersible can be joined up to 100W on a single feed (see diagram)

