

Rotational Floodlights

RTL

IP65



RTL 24



RTL 18



RTL 12



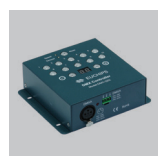
RTL 9



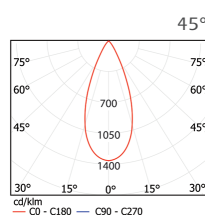
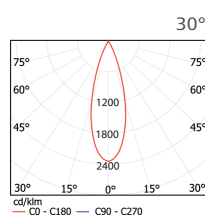
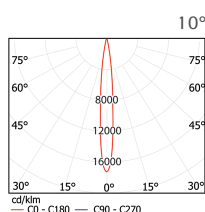
Louvre 1



Louvre 2



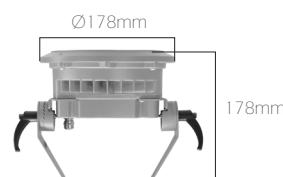
DMX Controller



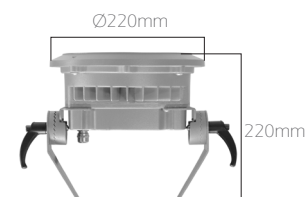
RTL projectors are manufactured with optical structure which can provide light from 10 ° to 45 ° in lighting of columns and wall surfaces. LEDs in white, red, green, blue and RGB colors are used and it is possible put on and off, dim and manage many fixtures with different scenarios from a single point by the DMX system specially produced by Litpa.

Projectors increase the efficiency in projects to the highest level with different power options. Mounting feet which can move gradually in low angle are designed to direct the fixture to the areas where focusing will be made. Aluminum body is painted to be resistant to the corrosive effects caused by the external environment conditions.

RTL 9 - 12



RTL 18 - 24



Code	RTL 9	RTL 12	RTL 18	RTL 24	
LED	High Efficiency Mid-Power LED				
System Power	12 W	15 W	22 W	28 W	40 W
Light Flux	1,145lm	1,420 lm	2,300 lm	3,300 lm	4,290 lm
Colour Temperature	3000-4000-5000K, R-G-B-Amber, RGB				
Voltage	220V - 50Hz				
Body	Aluminum injection painted with electrostatic paint				
Cooler	Cooling from the body surface				
Optic	Impact resistance tempered glass and high efficient lenses				
Frame	Aluminum injection				
Colour	Grey				
Accessory	Standard cable or IP68 connector				
Box Dimensions	25x19x17cm		28x23x17cm		
Weight	2.500 gr	2.600 gr	3.100 gr	3.200 gr	