

# Hpled RJ white

Retrofit LED module for conversion of Robert Juliat halogen profiles (600SX -600S series) available (warm white 3000°k cri 97)

MADE IN ITALY

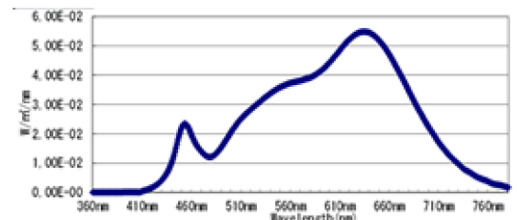
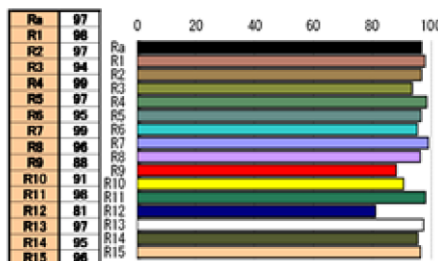
Power Supply: 100–240V ~ 50/60Hz auto-setting (single-phase)  
Maximum power consumption 170W



## Photometric data LED 3000°K CRI 97 zoom 16°- 35° (cod. 614SX)

Statistics rates measured with the use of 3000°K CRI 97 LED lantern in use for 30 minutes at 25°C room temperature

	Distance m	4 m	6 m	8 m	10 m	12 m	14 m
16°	Lux	6.266	2.785	1.566	1.003	696	511
	Diameter ø m	1,12	1,68	2,24	2,81	3,37	3,93
35°	Lux	1.578	701	395	253	175	129
	Diameter ø m	2,52	3,78	5,04	6,30	7,56	8,82



**Easy installation** - (remove change lamp door, insert module by fixing with three screws, time required 4/5 minutes )

**Light quality** - (high colour rendering CRI >97, constant colour temperature, flicker free, sharp and focused outlines without aberrations, compatible with 11°-26°, 28°-54°, 16°-35° optics).

**Consumption** - electrical connection (low consumption, maximum power consumption 170W, electrical connection by means of neutrik connectors with the possibility of powering various projectors on the same line)

**Dimming** - (Power supply directly connected to the network 110/240 V~, dimming control through the 8 or 16 bits DMX control, adjustment of the reaction times, quick reaction, dimming curves, always with a uniform and smooth operation, without jumps even at the lower light level, RDM control)

**Heat** - (drastic temperature reduction of the projector unit resulting in savings for air-conditioning; possibility of using gobos printed on acetate sheets)

**Maintenance** - (savings for lamps replacement, lamp average life 300/500 hours, depending on the model, Led life 50,000 hours, as estimated by the manufacturer)

**Noise** - (efficient and silent cooling, with possibility to adjust the fan speed)

**Protections** - (inner active control system which adjusts the operation of the unit by controlling the temperature thus **protecting it in any situation**)

**Versions** - (a complete range with a variety of versions in order to meet all needs, available with 3000°k, 4000°k, 5600°k white light, white variable from 3000° to 5700°k, coloured RGBWA, red, green, blue, white, amber), coloured RGBACL, red, green, blue, amber, cyan, lime)

**Made in Italy** - (made and assembled in Italy using reliable and high quality components)