

# HPLD RJ C6

(colour RGBACL)



Six-colour retrofit module for conversion of Robert Juliat halogen profiles (600SX - 600S series)

**Light quality** (consistent light, high colour rendering CRI 93-98, constant colour temperature, flicker free, sharp and focused outlines without aberrations)



**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)

MADE IN ITALY



## WHITE GAMUT BETWEEN 2300°K TO 10.000°K

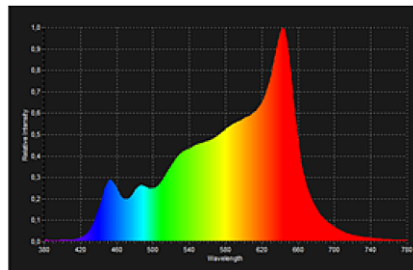
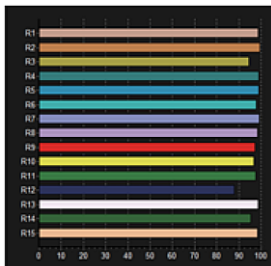


Emulation of 3200 ° k halogen lamp during the dimming phase

Power Supply: 100-240V ~ 50/60Hz auto-setting (single-phase)  
Maximun power consumption 175W

Photometric data LED RGBACL white 3200°K cri 97 zoom 16°- 35° (cod. 614SX)  
Statistics rates measured with the use of 3200°K CRI 97 LED 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		5,094	2,264	1,273	815	566	416
	Diameter ø m		1,12	1,68	2,24	2,81	3,37	3,93
35°	Lux		1,328	590	332	213	148	108
	Diameter ø m		2,52	3,78	5,04	6,30	7,56	8,82

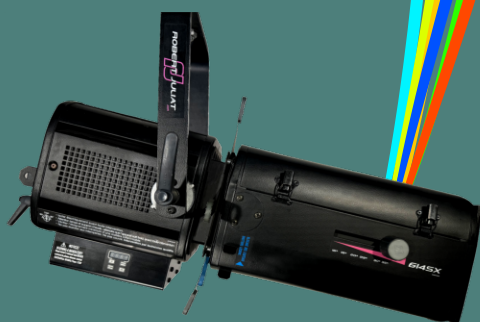


## HPLD RJ C6 (colour RGBACL)



Hpld RJ C6 color RGBACL is a lighting fixture that uses a six color Cob Led to produce an infinite color palette.

Available LED colour RGBACL (Red 1400 lm, green 1500 lm, blue 600 lm, amber 2300 lm, cyan 1400 lm, lime 3600 lm)  
Led emission: 10800 lm total



Photometric data LED RGBACL white 5600°K cri 98 zoom 16°- 35° (cod. 614SX)  
Statistics rates measured with the use of 5600°K CRI 98 LED 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		5,391	2,396	1,348	863	599	440
	Diameter ø m		1,12	1,68	2,24	2,81	3,37	3,93
35°	Lux		1,344	597	336	215	149	110
	Diameter ø m		2,52	3,78	5,04	6,30	7,56	8,82

