

R-2 RGBW Rail-Light

Specifications		
Optics	Light source	RGBW
	LEDs expected lifetime	50,000 hours*
	Interchangeable lens option	13° / 35°
Photometric	Light output	1700lm
	Optical efficacy	48 lm/W
Features	Pan/Tilt	330° / 270°
Electrical	AC Power nominal	100 - 240 V 50/60 Hz
	AC Power max rating	90-264V 50/60Hz
	Maximum power consumption	42 W (all LEDs on)
	Typical power consumption	37 W (all LEDs on)
	Power factor	0.90 PF (230 V)
Programming and Control	Protocol	CRMX, W-DMX™ G2, W-DMX™ G3, W-DMX™ G4, W-DMX™ G4S
	Setting and addressing	Wireless DMX (LumenRadio) Software upgradable via wireless
	DMX channel	3
Physical	Dimensions (L x W)	224 x 187 mm (8,8 x 7,4 in)
	Spot diameter	Ø 104 mm (4,1 in)
	Weight	1 kg (2,2 lbs.)
	Material	Aluminium, Stainless steel, ABS
	Lens	PMMA
	IP class	IP20
Installation	Mounting	3-circuit track system
	Compatibility	Staff, Norlux, Global, Nuco and Nordic
	Orientation	Any
Thermal	Temperature range, Operating	-10° to +40°C (-14° to +104°F)
	Humidity (max.)	95%
	Cooling	Passive cooling
Connections	Power	Track mount adapter
	DMX	Wireless (Lumen Radio)
Conforms to	2006/95/EC: Low Voltage Directive 1999/5/EC: R&TTE Directive RoHS2 Directive	EN 60598-1, EN 60598-2-1, EN 60598-2-17, EN 62471 EN301489-1, EN301489-3, EN300328 2011/65/EU
Included Items	Included Items	User manual
Fixtures and Accessories	Fixtures	Order no: 84010103 - R-2 RGBW, white, 13 deg Order no: 84010104 - R-2 RGBW, black, 13 deg Order no: 84010119 - R-2 RGBW, white, 35 deg Order no: 84010120 - R-2 RGBW, black, 35 deg
	Accessories	Order no: 83062011 - SGM USB uploader cable Order no: 80070229 - Lumen Radio transmitter DMX (Only)

*(Figure provided by manufacturer and obtained under manufacturer's test conditions)