

RTL201



OPTIC OPTIONS



110°



SPECIFICATIONS AVAILABLE FOR RTL201

Sample Part Number: RTL201-30W-128K-K27-A-110D-N-N-N-HS

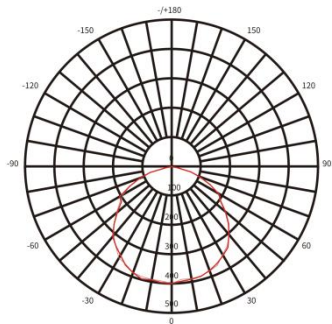
FIXTURE TYPE	WATTAGE	LEDS	CCT.	INPUT VOLTAGE	BEAM ANGLE	CONTROL	ANTI-GLARE ACCESSORIES	BRACKET	OPTIONS/ CUSTOMIZATION*
RTL201	30W	128K	K27	A	110D	N	N	N	HS
RTL201	30W	100K LEDs x100	K27 2700K	A 110-277VAC	110D 110°	N On-Off 010D 0-10V PWM PWM	N None	N None	HS Graphite Black RAL9011 RAL# Custom RAL#
	60W	150K LEDs x150	K30 3000K						
	90W	225K LEDs x225	K40 4000K						
	120W	300K LEDs x300	K50 5000K						
	150W	375K LEDs x375	K57 5700K						
	180W	450K LEDs x450							
	210W	530K LEDs x530							
	240W	600K LEDs x600							

SPECIFICATION

ELECTRICAL	Input Voltage	100-277VAC	
	Typical Power Consumption	Max.30W ±10% 60W ±10% 90W ±10% (@Length=600mm)	
		Max.120W ±10% 150W ±10% 180W ±10% (@Length=1000mm)	
		Max.210W ±10% 240W ±10% (@Length=1200mm)	
OPTICAL	Light Source	High Power LED	
	Color Variants	2700K 3000K 4000K 5000K 5700K Ra.≥70 (SDCM ≤ 7)	
	Beam Angle (FWHM)	110°	
	Efficacy (lm/W)	135 ±10%	
CONTROL	Power Supply	Integrated	
	Operating Modes	On-Off; 0-10V, PWM (Options)	
PHYSICAL	Length x Width x Height Weight	600mm x120mm x145~180mm 3kg	
		1000mm x120mm x145~180mm 5.4kg	
		1200mm x 120mm x145~180mm 7kg	
	Housing	Body: Extrusion Aluminum AL6063	
		Cover: Tempered Glass	
	Finish Options	Standard Color	Graphite Black RAL 9011
		Cost Option	Custom RAL #
	Cables / Connections	ON/OFF	
		3 Core Wire Lead Cable (3x1.0 mm² Cable Power IN)	
	Mounting Method	Surface Mounting	
	Adjustable	±90°	
	Protection Factor	Class I	
	IP IK Rating	IP66 IK07	
	Operating Ambient Temperature	-40°C ~ +50°C	
CERTIFICATION	Listings	CE, RoHS	

PHOTOMETRIC DATA

Beam Angle (FWHM): 110°



DIMENSIONS

