

LCA



YYZ Lucia is a type of high efficiency LED with 94% light transmittance which is combined to achieve long-distance accurate projection. The design of separate structure of the optical cavity and driver with good heat dissipation reduce the ambient temperature of driver and maintain the product components stability, thus it ensures product longer lifespan. Here we use the black light technology which means a deep-hidden anti-glare design is developed to achieve dual anti-glare purpose. This IP66 rated fixture is with 0-360° rotatable rackets, precisely adjustable dial, and safety self-locking structure design. These lights are mainly used in outdoor landscape, building advertising, inside or outside of building, etc.



FEATURES

MATERIAL	Die-cast aluminum
FINISH	White/Black
RATED POWER	70W, 100W
WORKING VOLTAGE	100-277V AC
BEAM ANGLE	25°/30°/60°/90°/55°x150°/60°x150°/70°x140°/70°x150°/95°x150°
MOUNTING	Surface mount
CONNECTION	Outdoor rated connections
LAMP LIFE	120,000 hrs
DIMENSIONS	421x291x62mm
OPERATION TEMP	-40° C - +50° C
STORAGE TEMP	-40° C - +80° C
CONTROL	On-Off

- PHILIPS/LUMILEDS
LED Quality
- 100-277V AC
Working Voltage
- 70W/100W
Rated power

ELECTRICAL DATA

POWER CONSUMPTION	70W, 100W
SUPPLY VOLTAGE	100-277V AC
COLORS	2700K, 3000K, 4500K, 5500K, 5700K, 6500K
CRI	80
LUMENS	130lm/W

ORDERING LOGIC

PRODUCT	WATTAGE	COLOR TEMPERATURE	OPTIC	VOLTAGE	FINISH	CUSTOM	
LCA	70 - 70W	(CCT 27)	2700K	25 - 25°	AC - 100-277V AC	WH - White	
		(CCT 30)	3000K	30 - 30°			
	100 - 100W	(CCT 45)	4500K	60 - 60°			BK - Black
		(CCT 55)	5500K	90 - 90°			
		(CCT 57)	5700K	55x150 - 55°x150°			
		(CCT 65)	6500K	60x150 - 60°x150°			
				70x140 - 70°x140°			
				70x150 - 70°x150°			
				95x150 - 95°x150°			

Sample: LCA - 70 - CCT27 - 25 - AC - WH - XX