LED FLOOD LIGHT-Mono





YYZ LFL series is a ground mounted luminaire in power LED version providing precision optical systems which gives very low glare rating, while reducing light pollution and specially designed for landscapes and in unique structural design shape. Theses luminaires are designed to offer functional, a wide range of lighting solutions and dramatic highlighting of the architectural facades, landscapes, trees through the superior finishing as well highest efficiency with a long service life. This exterior ground spike luminaires are made in aluminum body and can achieve the desired effect in a wide range of applications with high quality optical systems and for direct lighting. These are mainly used in outdoor landscape, building advertising, inside or outside of building wall, huge architecture, huge bridge guardrail.

FEATURES

MATERIAL
FINISH
RATED POWER
WORKING VOLTAGE
BEAM ANGLE
MOUNTING
CONNECTION
LAMP LIFE
DIMENSIONS
OPERATION TEMP
STORAGE TEMP
CONTROL

Aluminum Black /Grey/White 72W 100~240V AC, 50/60Hz 5.5°/8°/15°/30°/40°/60°/80°/30x60°/120x60° Surfacemount Outdoor rated connections 50,000 hrs 274.7 x 200 x 225 mm -35° C - +50° C -20° C - +50° C On/Off, Dmx



ELECTRICAL DATA

POWER CONSUMPTION SUPPLY VOLTAGE	72W 24 Vdc/240Vac
CRI	80+
COLORS	2700K, 3000K, 4000K, 5000K, 5700K, 6500K
LUMEN	5760lm @4000K

DRAWING







ORDERING LOGIC

PRODUCT	WATTAGE	COLOR TE	MPERATURE	INPUT VOLTAGE	OPTIC			FINISH	CONTROL	ACCESSORIES
LFL-72	72 - 72W	(CT27)	2700K	AC - 100~240VAC	5.5	-	5.5°	BK - Black	SW - ON/OFF	XX - XXX
		(CT30)	3000K		8	-	8°	GR - Grey	DM - DMX	
		(CT40)	4000K		15	-	15°	WH - White		
		(CT50)	5000K		30	-	30°			
		(CT57)	5700K		40	-	40°			
		(CT65)	6500K		60	-	60°			
					80	-	80°			
					30x60	- 30	° x 60°			
			3K - SW - XX	-	120x60	0 - 120	° x 60°			