

Date

Project

Type



STEP STAR - Bollard - Line Voltage Via Transformer - Lamp MR16 Gu5.3 - Aluminum - Round - Anchor Base - Faceplate: Standard - Pattern A - Height: 18"



Technical

Delivered Lumens: -

Light Source

LIGHT SOURCE OPTIC CCT CRI INPUT POWER (W)

Clear Filters

Light Source	Optic	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP	MacAdam Ellipses (SDCM)	Operating Current (mA)	L70 (Hours)	L90B10 (Hours)	IES File	Diagram CONE
	(°)	2700	Ra > 80, R9 > 15				2					
	(°)	3000	Ra > 80, R9 > 15				2					
	(°)	4000	Ra > 80, R9 > 15				2					
	(°)	1500	-				2					
	(°)	2700	Ra > 90, R9 > 50				2					
	(°)	3000	Ra > 90, R9 > 50				2					
	(°)	3500	Ra > 80, R9 > 15				2					

Drivers

CONTROL INPUT POWER (W)

Clear Filters

Control	Input Power (W)	Input Voltage	Power Factor	THD (%)	Operation Ambient Temperature	InRush Current	Output Current	Output Power (Max-W)	Output Voltage (Range)	Dimming (Range)
---------	-----------------	---------------	--------------	---------	-------------------------------	----------------	----------------	----------------------	------------------------	-----------------

Transformer

CONTROL MAX LOAD (W)

Clear Filters

Control	Max Load (W)	Input Voltage	Power Factor	THD (%)	Operation Ambient Temperature	Output Current	Circuit Breaker	Min Load (W)
NON	20							
NON	10							
ELV, NON	60		95					
NON	75		95					

Finishes

Options

Accessory

Mountings

Mountings With A Power Supply