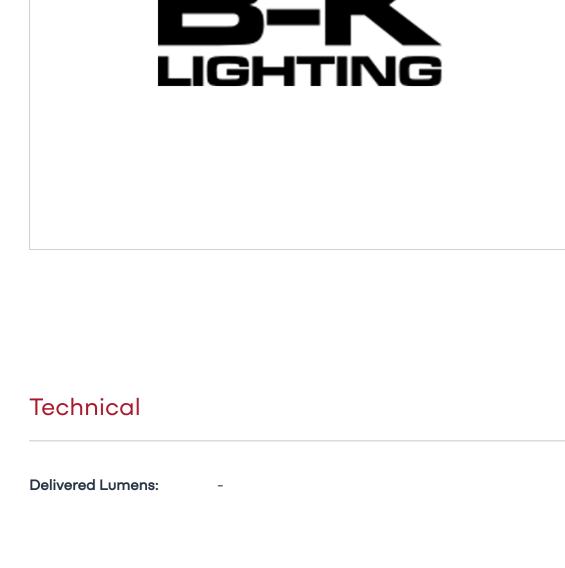
Project Type Date NITE STAR - Wall Mount - Line Voltage Via Transformer - Lamp MR16 Gu5.3 - Aluminum -Round - Power Canopy PC1 - Cap D - Style F - 2 Fixtures - Stem Length: 18"



OPTIC -

CCT CRI 🔻

Light Source

LIGHT SOURCE -



Updated 05/30/2024

Light Source	Optic	ССТ (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	СВСР	MacAdam Ellipses (SDCM)	Operating Current (mA)	L70 (Hours)	L90B10 (Hours)	IES File	Diagram CONE
Drivers												
CONTRO		INPUT P	OWER (W) ▼								
	s iput Powe V)	er Input Volta		Power Factor	THD Operation (%)	on Ambient	InRush Current		Output Power (Max-W)	Output Vol	ltage	Dimming (Range)
Transfo	ormer											
Transfo	ormer											
Transfo		MAX LO	AD (W)									
CONTRO Clear Filters	L 🔻				Power Factor Th	4D (%) On	eration Ambient Te	mperature	Output Current	Circuit Bre	eaker	Min Load (
CONTRO Clear Filters Control	L ▼	MAX LO			Power Factor Th	HD (%) Ope	eration Ambient Te	emperature	Output Current	Circuit Bre	eaker	Min Load (V
CONTRO Clear Filters	L 🔻				Power Factor Th	ID (%) Op	eration Ambient Te	emperature	Output Current	Circuit Bre	eaker	Min Load (V
CONTRO Clear Filters Control NON	Max Local 20 10				Power Factor Th	ID (%) Op	eration Ambient Te	mperature	Output Current	Circuit Bre	eaker	Min Load (\
CONTRO Clear Filters Control NON	Max Local 20 10					1D (%) Op	eration Ambient Te	emperature	Output Current	Circuit Bre	eaker	Min Load (\
CONTRO Clear Filters Control NON NON ELV, NON	Max Los 20 10 60				95	ID (%) Ope	eration Ambient Te	mperature	Output Current	Circuit Bre	eaker	Min Load (\

INPUT POWER (W) -

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Mountings With A Power Supply

Options

Accesory

Mountings

Technical information is subject to change at the discretion of B-K Lighting Inc. For the most current technical data, please refer to bklighting.com