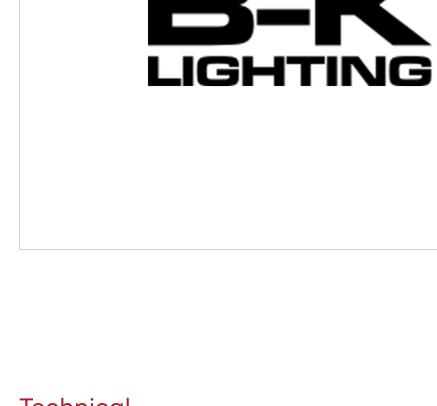
ARTI STAR - Tree Mount - Line Voltage Via Transformer - LED High-Power - Aluminum - Cap B - 6 Fixtures @ 60° - Strap: 26" Min. To 32" Max. Tree Diameter





Input voltage:	120V, 12	20-277V						
Light Sou	rce							
LIGHT SOURC	EE OPTIC	CCT CR	INPUT PO	WER (W) -				
Clear Filters Light Source	otic CCT C	Input CRI Power (W)	Delivered Lumens (Lm)	CBCP MacAdam Ellipses (SDCM)	Operating Current (m/	L70 A) (Hours)	L90B10 IES (Hours) File	Diagram CONE
D .								
Drivers control •	INPUT POW	/FP (\A\) _						
Clear Filters	INPOT POW	ZER (W)						
Control Input (W)	Power Input Voltage		THD Operation (%) Temperatu		Output Current	Output Power (Max-W)	Output Voltage (Range)	Dimming (Range)
	and (MA)	out Voltage Pa	ower Factor THD					
Clear Filters		out Voltago Pr	wor Egotor TUD					
	ix Loaa (w) ing	•	Worldotter IIID	(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 20	x Loda (w) inp	•	,	(%) Operation Ambient ⁻	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 20 NON 10 NON 75	x Loaa (w) Ing			(%) Operation Ambient ⁻	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 10		95		(%) Operation Ambient ⁻	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 10 NON 75 ELV, NON 60				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 10 NON 75				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 75 ELV, NON 60 Finishes				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 10 NON 75 ELV, NON 60 Finishes				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 75 ELV, NON 60 Finishes Options				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 10 NON 75 ELV, NON 60				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (W
NON 75 ELV, NON 60 Finishes Accesory				(%) Operation Ambient	Temperature	Output Current	Circuit Breaker	Min Load (V

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