

Stand Alone Decoratives

Helios Disk

PENDANT



Project _____

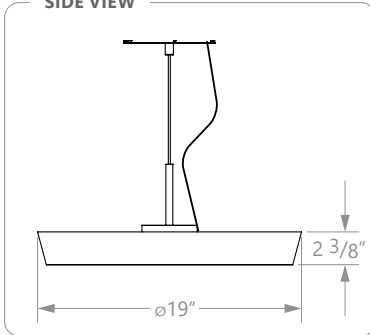
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Notes _____

PERFORMANCE PER FIXTURE AT 3500K

NOMINAL LUMEN OUTPUT	INPUT WATTS	EFFICACY
2679 lm	21.72 W	123 lm/W

SIDE VIEW



Ordering Guide

HDPD	SO						
PRODUCT ID	SHIELDING	NOM. LUMEN OUTPUT	CRI	COLOR TEMP.	HOUSING FINISH	TRIM FINISH	VOLTAGE
HDPD Helios Disk Pendant	SO spotless lens	LO low output HI high output	90 90 CRI	27 2700 K 30 3000 K 35 3500 K 40 4000 K	W white* BLK black** AP aluminum paint**	BLK black SCR silver chrome W white	UNV universal (120-277V)
		1500 – 1700 min lumen range depending on color temp. 2400 – 2700 max lumen range depending on color temp.			*Note the power cable is black. ** May add 5 additional workdays.		

DRIVER	MOUNTING	MOUNTING FINISH	PENDANT CABLE/STEM LENGTH
DP dimming (0-10V 1% or TRIAC) *	FCP flat stand alone canopy, driver in j-box	BLK black AP aluminum paint W white	TLF(L) cable length adjustable field cuttable (specify between 6" and 180")
* Triac dimming for line voltage capable (120V voltage only), purple and pink wires need to be capped in that case.	Round canopy used.		Black, plenum rated cable 1/8" diameter used.

Refer to specification sheets for complete details. Note that only options shown above qualify for QuickShip+.

Patent number: 11,118,765

Product design and development is an ongoing process at Axis Lighting. We reserve the right to change specifications. Contact Axis for the latest product information.

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