

PENDANT SPECIFICATIONS	INTERIOR	MADE TO ORDER
	SCALE: 	Rep: Project: Type: Product Code:

PRELIMINARY

SQUARE :
PENDANT

SCALE	CCT	OPERATING RANGE	FABRIC	FINISH	ATTACH	LEAD TIME
2 x 2	2700	300 LM Sq. Ft.	White Fabric	WHT	STEM	4-6 Weeks
4 x 4	3000	600 LM Sq. Ft.	Printed Fabric	BLK	Cable	OTHER
6 x 6	3500			BRZ		
8 x 8	4000	1200 LM Sq. Ft.		ALUM		
10 x 10	5000					

PENDANT OPTIONS

PRINT DETAILS
Photo must be attached for quote.

MODIFICATION NOTES

NOTES: UL Listed
 Made in America
 Custom Sizes Upon Request
 120 and 277 Voltage
 347 Voltage upon request
 Heilux reserves the right to make design changes without prior notice
 1 year limited warranty
 Actual performance may differ as a result of end user environment and application

WEIGHT: 2 x 2
 4 x 4
 6 x 6
 8 x 8
 10 x 10

All pendants over 50lbs. require additional hanging support.

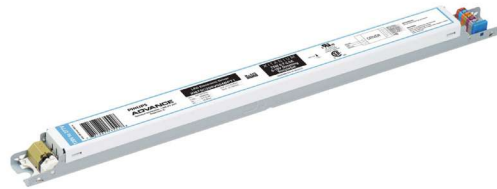
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DRIVER SPECIFICATIONS:

**PHILIPS
ADVANCE**

Specifications

Input Voltage (Vac)	Output Power (W)	Output Voltage (V)	Output Current (A)	Efficiency@ Max Load and 75°C Case	Max Case Temp. (°C)	Input Current (A)	Max. Input Power (W)	THD @ Max Load (%)	Power Factor @ Max Load	Surge Protection (Combi-Wave, KV)	Envir. Protection Rating
120	75	27 - 54	0.1 - 2.0	87.5	Life-80°C	0.7	86	<10%	>0.95	2.5	UL damp & dry
277				89.5	UL-85°C	0.3		<15%			



LED Driver

Xitanium

75W 0.1-2A 54V 0-10V INT
 (1% dim) with SimpleSet
 XI075C200V054BST1

Product Data

Order Information	
Full Product Code	XI075C200V054BST1M (Mid-Pack, 12pcs/Box), 12NC: 929000755113
Line Frequency	50/60Hz
Min. Mains Voltage Operational	108 Vac
Max. Mains Voltage Operational	305 Vac
Output Information	
Maximum Open Circuit Voltage	< 60Vdc
Output Current Ripple (ripple = peak to average / average)	15% max @ max lout 4% max @ Visible for stroboscopic frequency range 60Hz-3KHz
Output Current Tolerance (in the performance window)	<5%
Protections	Short Circuit, Open Circuit Protection for LED + and LED -, mis-wiring protection
Features	
0-10V Dimming	150µA source current from driver. See dim curve for detail.
AOC (Adjustable Output Current)	0.1A-2.0A via external resistor or SimpleSet programming (refer to graph and notes below)
Additional SimpleSet Configurable Features	Adjustable minimum dimming level, Dimming curve selection (linear or logarithmic), Adjustable output level, Adjustable output min, OEM write protection
Environment & Approbation	
Operating Ambient Temp. Range	-20°C to +50°C
Max Case Temperature (Tcase)	85°C
Agency Approbations	UL8750, UL1310, CSA-C22.2 No. 250.13-12, CSA Class P, ETL Class P, UL TL
Electromagnetic Compliance	FCC Title 47 Part 15 Class A
Audible Noise	<24dB Class A
Weight	0.79 Lbs / 0.36 kgs