

JOB NAME

CONTACT

ORDERING CODE

LEDbay

LED Pendant
Xicato



metal shade

white glass

DESCRIPTION

The Bruck LEDbay LED Pendant provides energy efficient light using a cold remote phosphor module by XICATO® with industry best color consistency, and 2-step MacAdam ellipse 1x2 SDCM. It has a traditional, attractive low bay form factor using a 9" spun aluminum reflector and 9" opal glass shade. It is offered in matte chrome, white and black finishes. LEDbay carries a 5 year NO COLOR SHIFT AND FIXTURE WARRANTY.

HOUSING

Machined aluminum housing with white, matte chrome, or black finish. Removable formed aluminum or cast glass shade.

MOUNTING

- Pendants provided with 60" adjustable cord.
- Canopy over a 3-1/2" to 4" recessed octagonal junction box for P mounting option.
- Optional track mounting: Global Trac Systems, GEO track, ECO track / Halo® Power Trac track, and Zonyx track.

LISTINGS

- ETLus Listed to UL1598 (suitable for dry and damp locations)
- UL1574 (track suitable for dry locations only)
- cETL Listed to CSA C22.2 #250.0 and #9.0
- Made in the USA - meets the requirements of the Buy American provision within the ARRA

LED INFO

- SDCM = 1X2 MacAdam Ellipse, Duv +/- 0.001, Lumen Maintenance: L₉₀ > 55,000 hrs

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PART NUMBER	112	
SHADE	400 401	metal glass
LED	XTM19	Xicato XTM 19mm
DELIVERED LUMENS	11LM 13LM 16LM 20LM	805 lm 950 lm 1295 lm 1580 lm <small>Standard Configuration: 3000K 83CRI</small>
CCT	27K 30K 35K 40K	2700K 3000K 3500K 4000K
CRI	83 98	83 CRI 98 CRI
VOLTAGE	120 ¹ UNV ²	120V 120V-277V
DIMMING	10V ² ELV ¹	0-10V dimming to 10% trailing edge dimming See Dimming Availability Chart at the bottom of this page for details.
FINISH	BK WH MC	black white matte chrome
MOUNTING OPTIONS	P ² ECOBK ECOSV ECOWH GEOBK GEOSV GEOWH ZONMC	pendant ECO/HALO black ECO/HALO matte chrome ECO/HALO white GEO black GEO matte chrome GEO white Zonyx matte chrome
GLASS COLOR ³	WH	white

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Follow the steps to specify your fixture, example:
112 - 400 - XTM19 - 20LM - 35K - 83 - 120 - ELV - MC - ECOBK - WH

XTM19 (LED)	POWER		DIMMING AVAILABILITY		
	DELIVERED LM	W (83 CRI)	W (98 CRI)	ELV	10V
	805	11	13		
	950	14	15		
	1295	16	17		
	1580	19	N/A		

	ELV	10V
11LM 83	•	
11LM 98	•	
13LM 83	•	•
13LM 98		•
16LM 83	•	•
16LM 98	•	•
20LM 83	•	•
20LM 98		

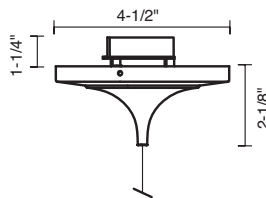
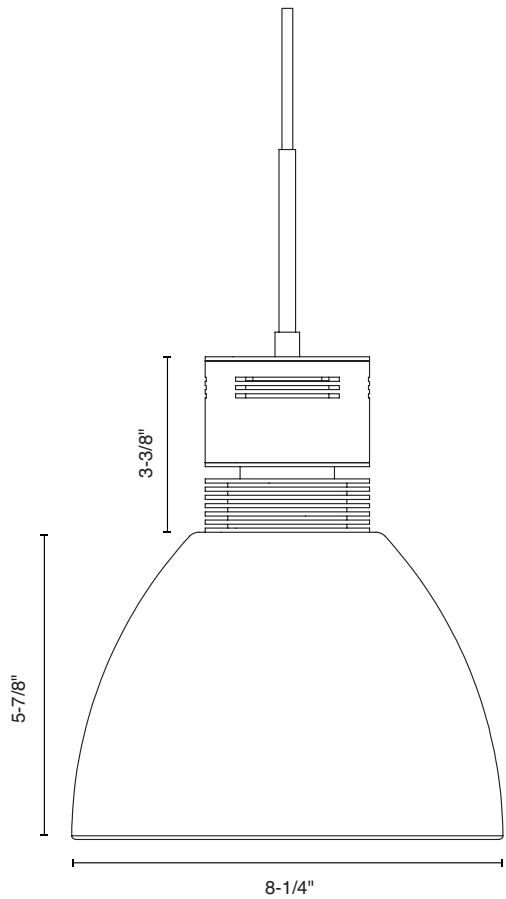
Power Factor ≥ 0.9

- NOTES
1. ELV dimming only available in 120V.
 2. 0-10V dimming only available in UNV voltage with P mount.
 3. Glass color available with 401 shade only.

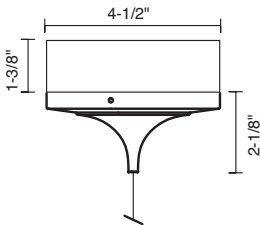
MOUNTING OPTIONS

Mounting Options

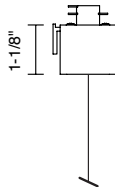
P	pendant
ECOBK	ECO/HALO black
ECOSV	ECO/HALO matte chrome
ECOWH	ECO/HALO white
GEOBK	GEO black
GEOSV	GEO matte chrome
GEOWH	GEO white



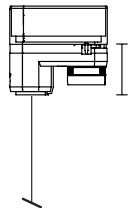
P (ELV)



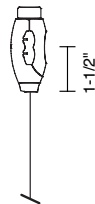
P (10V)



ECO/HALO



GEO



ZON