

XACARA

WEB PIN™ 274



GENERAL SPECIFICATION

Body: Die cast aluminum.

Finish: Powder coated.

Suspension: Single stainless steel aircraft cable or steel tube.

Power cable: Clear with silver wires.

Reflectors: Aluminum, specular finish with multiple facets.

Protective lens (optional): Clear glass. Recommended for applications where fixture may be regularly handled or come in contact with excessive air contaminants.

Drivers: HPF electronic, 120/277V with 0-10V dimming (10%).

Approvals: ETL/US, ETL/C, CE.

26W PENDANT

A SPECIFY LAMP/LUMINAIRE TYPE

Code:	Lamp:	CCT:	CRI:	Delivered lms:	Efficacy LPW:	L70 @25°C (77°F):
50 1000	11W LED	3000K	90	704	62.0	> 60,000
50 1001	11W LED	3500K	80	865	76.3	> 60,000
50 1002	15W LED	3000K	90	973	60.0	> 60,000
50 1003	15W LED	3500K	80	1190	73.4	> 60,000
50 1004	26W LED	3000K	90	1620	58.0	> 60,000
50 1005	26W LED	3500K	80	1990	70.4	> 60,000
50 1006	26W LED	4000K	80	2095	74.1	> 60,000
50 1007	26W LED	5000K	70	2390	84.5	> 60,000

B SPECIFY REFLECTOR

- ME Medium 24°
- WD Wide 50°

C SPECIFY FINISH

- BL Black
- MS Metallic Silver
- WH White

D SPECIFY SUSPENSION

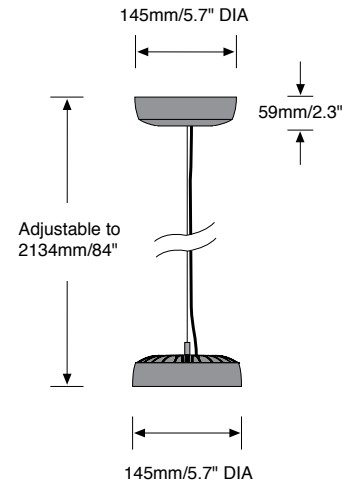
- CS Cable suspension
- TS3 Tube 457mm/18"
- TS4 Tube 610mm/24"
- TS5 Tube 762mm/30"
- TS6 Tube 914mm/36"
- TS7 Tube 1067mm/42"
- TS8 Tube 1220mm/48"

E SPECIFY OPTIONS

- CL Clear lens

Example Specification Code: 50 1001 • ME • MS • CS

Photometric testing performed using LM79 procedures.



Xacara 26W Photometrics

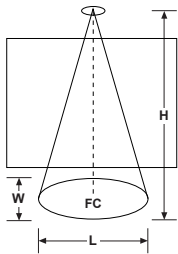
Color Temp: 3500K

Multipliers:
 3000K = 0.83
 4000K = 1.05
 5000K = 1.20

**0° Aiming Angle
 Horizontal FC**

Medium 25°	H	FC	L	W
CBCP: 4725	5.0	189	2.2	2.2
Lumens: 2006	7.5	84	3.3	3.3
LPW: 71.1	10.0	47	4.4	4.4
	12.5	30	5.5	5.5
	15.0	21	6.6	6.6

Wide 50°	H	FC	L	W
CBCP: 2373	5.0	95	4.7	4.7
Lumens: 1990	7.5	42	7.0	7.0
LPW: 70.4	10.0	24	9.3	9.3
	12.5	15	11.7	11.7
	15.0	11	14.0	14.0



NOTES:

Beam spread is to 50% center beam candlepower (CBCP)
 H=Distance in feet to floor
 FC=Footcandles on floor or wall at center beam aiming location.
 L =Effective Visual Beam length in feet (50% of maximum footcandle level.)
 W=Effective Visual Beam width in feet (50% of maximum footcandle level.)