Fixture Type:	 -	
Model Number:		
Project Name:		



EUROTECH FULL CUTOFF Full Cutoff Pole Mount

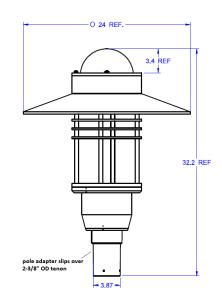


DARK SKY APPROVED





Shown with standard triple rings, dome top, and spun aluminum shade; mounted on a 4" diameter pole. Mounting hub fits over 2-3/8" OD tenon.











General: The Dark Sky Approved Full Cutoff Eurotech is a fully shielded full-cutoff fixture. The LED module is positioned in the upper housing above the shade providing full cutoff per IESNA and IDA standards.

Dark Sky: Certified by the International Dark Sky Association as fixture (<3000K) that minimizes glare, reduces light trespass, and does not pollute the night sky.

Exterior: Top casting, housing, and mounting gear constructed of sand cast, low-copper content, marine-grade aluminum. Stainless steel external hardware to protect against corrosion. Triple rings standard; No Ring (-NR) option available.

<u>Shade:</u> Shall be 1/4" thick spun aluminum with a white painted underside and specified topside finish. Shade shall have beaded edge for added strength. Optional materials available - consult factory.

 Wattage:
 (2) LED module options

 Array:
 55 watts
 System:
 41.9 watts

 Array:
 70 watts
 System:
 56.3 watts

Driver: Constant current; maximum wattage 60 watts; THD<20%; PF>0.90; efficiency 86%; universal input voltage 120v-277v (50/60Hz); 0-10V dimming for dimming range of 100% down to 10%

- Lens: Clear, UV-resistant, polycarbonate lens
- Heat Sink: Finned aluminum heat sink with black electrocoating secured to LED module.

<u>Finish:</u> Textured polyester powder coat finish. Black, bronze, grey, white, silver, and verde green. For custom colors - please consult factory.

- Gaskets: EPDM gaskets are standard.
- Mount: Pole mounting adapter fits over a standard 2-3/8" tenon and is secured in place with (4) 1/4-20 set screws to prevent fixture rotation.
- Options:
 No Decorative Rings (-NR)

 Tamper Resistant Hardware (-TRH)
 180-degree Houseside Shield (-180HSS)

Certifications:

ETL listed to UL 1598 for Wet Locations Indoor/Outdoor listed for use in Canada Operating temperature: -40°C to +90°C

content of specification sheet is subject to change.

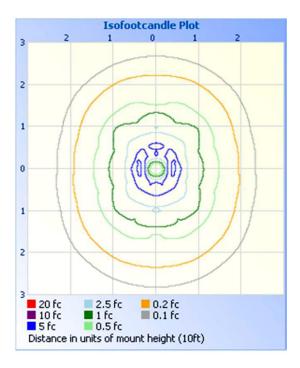
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Fixture Type:		
Model Number:		
Project Name:		



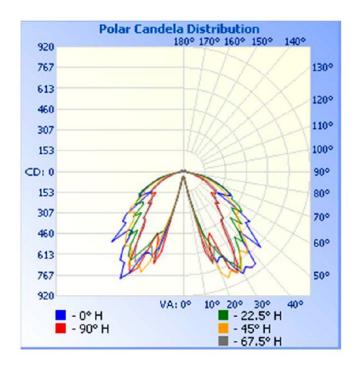
PHOTOMETRIC TECHNICAL DATA

Photometric	Performanc				
Input Watts	Drive Current	Color Temperature	Optics	Lumens	LPW
41.9	1050mA	3000K	clear lens	5,024	120
		4000K	Clear lens	5,799	138
56.3	1400mA	3000K	clear lens	6,391	114
		4000K	cical lells	7,376	131



ARINE

GRADE



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Fixture Type:							\sim	
Model Number:						_		li evletive ev
Project Name:						-	intrigue	lighting
SERIES	MOUNTING	WATTAGE	COLOR (K)	TOP STYLE	DISTRIBUTION	OPTIONS	VOLTAGE	FINISH

MODEL NUMBER DETAIL						
Series		LEF	Eurotech Full Cutoff Pole Mount			
MOUNTING		РТ	Post Top Mount onto 2-3/8" round	d tenon		
WATTAGE		55LED 70LED	55-watt LED Module(@1050mA) 70-watt LED Module(@1400mA)			
COLOR (K)		ЗК 4К	3000К 4000К	Eurotech Full Cutoff pole mount is IDA Dark Sky Approved when utilized with 3000K LED module		
TOP STYLE		D F	Dome Top Flat Top			
DISTRIBUTION		ТҮ5	Type V Distribution			
Options		NR TRH 180HSS SHDCO SHDSS	No Rings Tamper Resistant Hardware 180° Houseside Shield Spun Shade - Copper Spun Shade - Stainless Steel	180-degree houseside shield (-180HSS) Asymmetric light distribution eliminates backlight in unwanted areas. Constructed of sheet aluminum and powder coated.		
VOLTAGE		UNV	Universal Voltage (120v-277v) (50,	/60Hz); constant current; dimmable driver		
Finish		BLK BRZ GRY SIL VGN WHT	Black Bronze Grey Silver Verde Green White			

CC Custom Color - Consult Factory









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