



EML25

Munich Pendant

Eurotique Family



Catalog Number

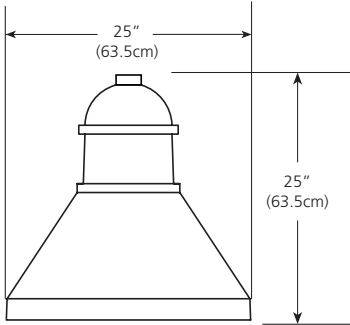
Notes

Type

Hit the Tab key or mouse over the page to see all interactive elements.

Specifications

EPA:	1.2ft ²
Height:	25"
Diameter:	25"
Weight:	60 lbs



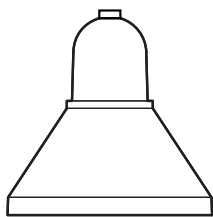
Introduction

The Munich is a European-styled pendant luminaire suitable for use with a variety of Eurotique decorative arms and poles.

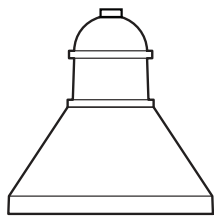
Intended for use in pedestrian areas such as retail environments, public parks, city centers and commercial areas or other spaces with decorative requirements and a contemporary theme.

Ordering Information				EXAMPLE: EML25 ST 63LED 350MA 4K R3 GCF 120 DDBXD													
EML25																	
Series	Base		Performance Package		Color Temperature		Distribution		Lens Option		Voltage	Mounting		Finish			
EML25	ST	Smooth	49LED 350MA	5,000 lumens	3K	3000K	R2	Type 2	GCF	Glass clear flat	MVOLT	QSME	Quick Stem Mount	DDBXD	Super durable dark bronze		
	RT	Ringed	49LED 525MA	6,700 lumens	4K	4000K	R3	Type 3	GCSG	Glass clear sag	120			DBLXD	Super durable black		
	FLT	Fluted	63LED 350MA	6,000 lumens	5K	5000K	R4	Type 4			208			DNAXD	Super durable natural aluminum		
			63LED 525MA	8,200 lumens			R5	Type 5			240			DWHXD	Super durable white		
									277	ANBK	Antique black						
									347	ANDB	Antique dark bronze						
									480	ANDG	Antique dark green						
											ANVG			Antique verde green			

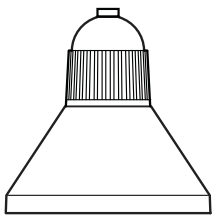
Base



ST
Smooth

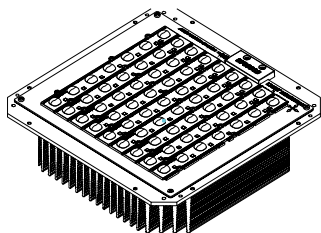


RT
Ringed



FLT
Fluted

Performance Package

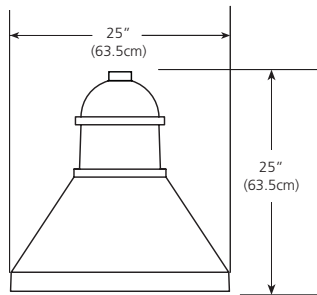


63 LED Light Engine Module

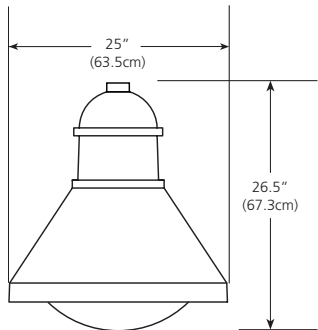
Performance Package	Watts	Distribution	3000K CCT		4000K CCT		5000K CCT	
			Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy
49LED 350mA	59	R2	4,495	76	4,994	85	4,994	85
		R3	4,780	81	5,311	90	5,311	90
		R4	4,669	79	5,188	88	5,188	88
		R5	4,955	84	5,506	93	5,506	93
49LED 525mA	87	R2	6,030	69	6,700	77	6,700	77
		R3	6,412	74	7,125	82	7,125	82
		R4	6,264	72	6,960	80	6,960	80
		R5	6,648	76	7,387	85	7,387	85
63LED 350mA	74	R2	5,434	73	6,038	82	6,038	82
		R3	5,779	78	6,421	87	6,421	87
		R4	5,645	76	6,272	85	6,272	85
		R5	5,991	81	6,657	90	6,657	90
63LED 525mA	110	R2	7,322	67	8,135	74	8,135	74
		R3	7,786	71	8,651	79	8,651	79
		R4	7,605	69	8,450	77	8,450	77
		R5	8,072	73	8,969	82	8,969	82

Data is considered accurate as of the revision date, shown in the highest operating temperature available. Antique Street Lamps reserves the right to modify specifications without notice.

Lens Option



GCF
Glass, Clear Flat



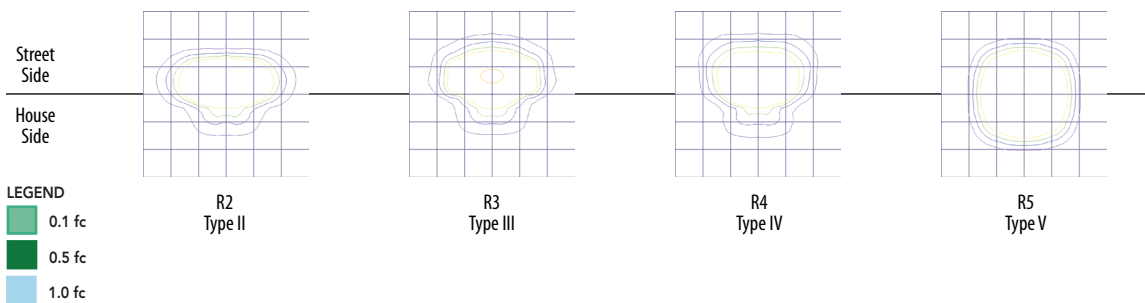
GCSG
Glass, Clear Sag



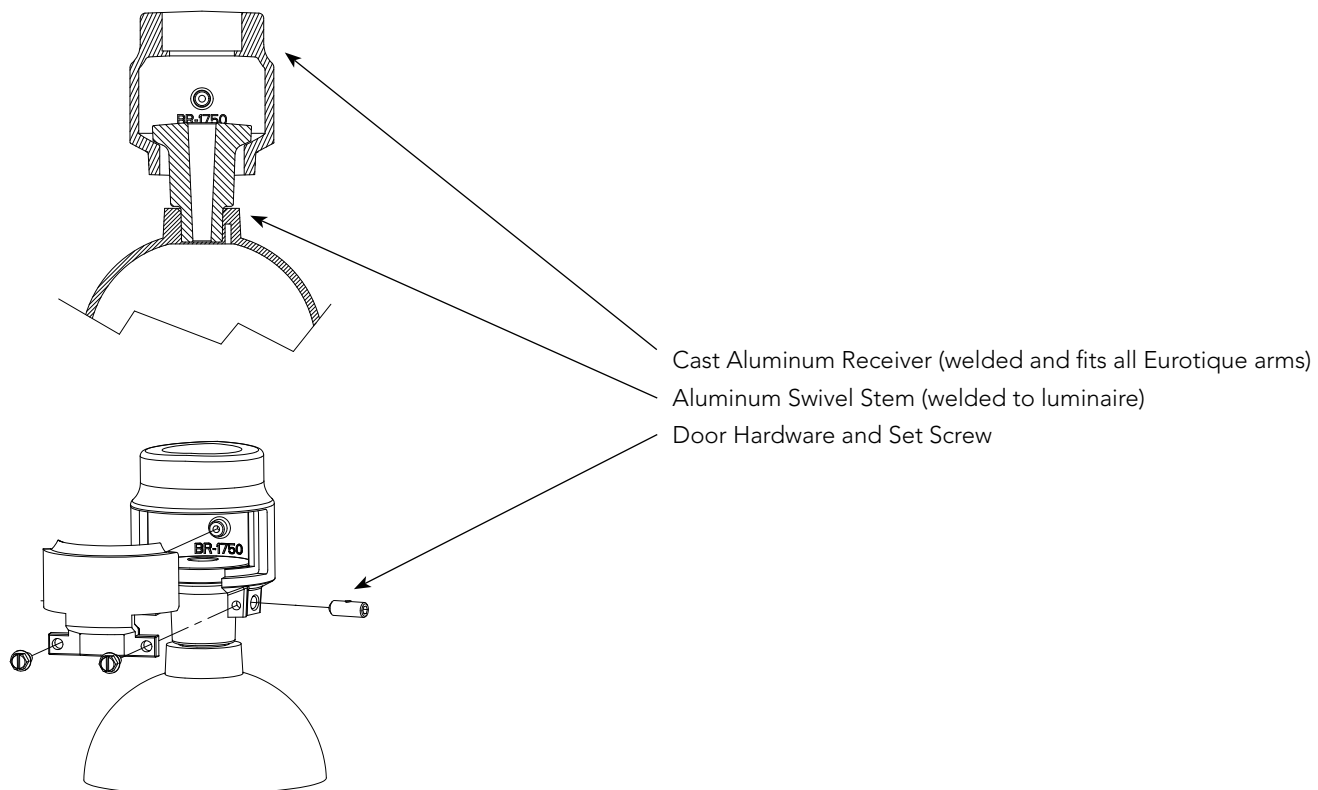
Consistent with LEED® goals
& Green Globes® criteria
for light pollution reduction

Notes:
Nighttime Friendly™ distributions available with GCF lens only.

Distribution



Installation



FEATURES & SPECIFICATIONS

INTENDED USE

This European-styled pendant or wall mount decorative luminaire is perfect for area lighting in retail, city-center, pedestrian areas or any other space with decorative requirements with a contemporary theme.

CONSTRUCTION

This luminaire consists of a driver housing with an attached skirt to shield the source from view while allowing the widest distribution. The light source is protected by your choice of a flat or sag-glass lens and assembled with stainless steel hardware. Driver and light engine assembly mount on a removeable assembly plate and are furnished with quick-disconnect plugs for ease of installation and maintenance.

FINISH

Exterior parts are protected by a zinc-infused Super Durable TGIC thermoset powder coat finish that provides superior resistance to corrosion and weathering. A tightly controlled multi-stage process ensures a minimum 3 mils thickness for a finish that can withstand extreme climate changes without cracking or peeling.

OPTICS

Precision acrylic refractive optics for optimum light distribution through the flat or sag glass lens. Light engines are available in 3000K, 4000K or 5000K with a color rendering index (CRI) of 70 and is shielded by the skirt which blocks the view of the source from high angles.

ELECTRICAL

Light engine consists of either 49 or 63 high-efficiency LEDs mounted to a metal core circuit board and aluminum heat sink ensuring optimal thermal management and long life. Class 1 electronic driver is designed to have a power factor > 90%, THD < 20% and an expected life of 100,000 hours.

INSTALLATION

A universal quick stem mount assembly (QSME) is standard for all Eurotique luminaires and mounting arms. An aluminum cast receiver mounting hub is provided with all mounting arms and welded in place. The mating aluminum swivel stem is provided with all luminaires and welded in place. The luminaire is hung by opening the door on the cast receiver of the mounting arm, placing in the stem/luminaire and securing the door with hardware provided.

LISTINGS

CSA certified to U.S. and Canadian standards and labeled as suitable for wet locations.

WARRANTY

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/customer-support/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25C. Specifications subject to change without notice.



COMMERCIAL OUTDOOR

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