

MUN DARK

Wall Mount Luminaire

DESCRIPTION

MUN DARK is a contemporary indirect lighting luminaire providing a "splash" of light on the surface behind. It may be used either as a way marker or as an artistic pattern for accent lighting.

The concept of Mun Dark was inspired based on a basic universal geometry - a point. A point which grows in accordance to the Fibonacci spiral using the Fibonacci numbering method beginning with 60 to arrive at the 120mm, 180mm, and 300mm diameters.

The varying diameters, each with its own unique height, allow the designer to closely space the luminaires and even overlap the shades as desired to create visual contrast.



Date: _____ Type: _____ Catalog Number: _____

Project Name: _____



ORDERING INFORMATION

LUMINAIRE					
MODEL	DIAMETER	CRI	CCT	VOLTAGE	FINISH
MUN-D Mun Dark	120 ø120mm	80 80 CRI	30K 3000K	120 120v	BG Graphite Black (RAL 7021)
	180 ø180mm		40K 4000K		WH White (RAL 9016)
	300 ø300mm				CC Custom RAL Color

MUN DARK

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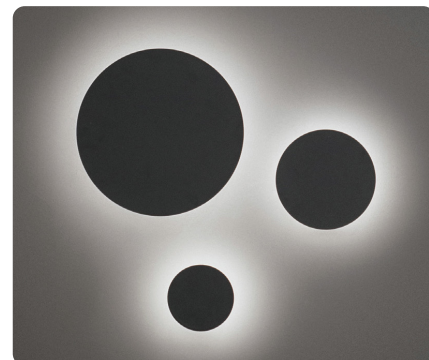
		MUN DARK 120	MUN DARK 180	MUN DARK 300
PHYSICAL	HOUSING	Die Cast Aluminum		
	DIMENSIONS	2.3" Offset x ø4.7"	1.9" Offset x ø7.1"	2.6" Offset x ø11.8"
	WEIGHT	0.8 Pounds	1.4 Pounds	3.7 Pounds
	FINISH	Graphite Black: RAL 7021 White: RAL 9016		

ELECTRICAL	POWER CONSUMPTION	1.6 Watts Max.	2.1 Watts Max.	3.7 Watts Max.
	AMPERAGE	0.01 A @ 120 VAC	0.02 A @ 120 VAC	0.03 A @ 120 VAC
	VOLTAGE	120V		

PHOTOMETRIC	LED	Static White (3000K or 4000K)		
	DELIVERED LUMEN OUTPUT	30 Lumens	45 Lumens	90 Lumens
	EFFICACY	18.8 Lumens per Watt	21.4 Lumens per Watt	24.3 Lumens per Watt
	LUMEN MAINTENANCE	L70 > 50,000 Hours		
	LIGHT CONTROL ACCESSORIES	Integral opal polycarbonate diffuser for indirect radiation off of the wall.		
	CRI	> 80		

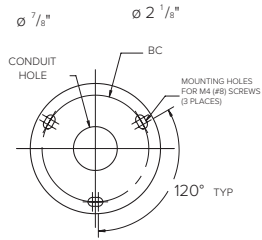
CERTIFICATIONS	SAFETY	CSA Certified for Damp Locations		
	ADA	**ADA Compliant When Installed Between 2' 4" and 6' 8" Above the Floor		
	INGRESS PROTECTION	IP20		
	WARRANTY	Five Year Limited Warranty		

* LED life may vary under actual field conditions due to external factors. Lifetime estimates are generated from actual testing in a controlled environment. Given values are conservatively derived from those numbers.

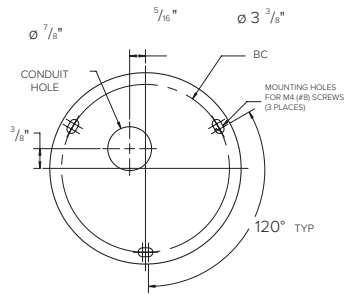


MOUNTING

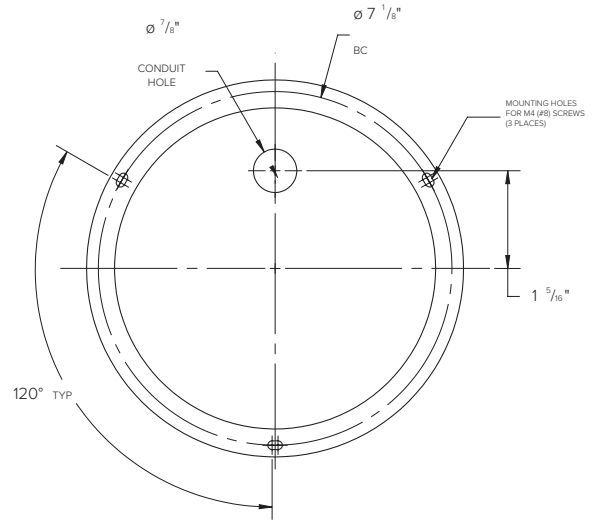
MUN DARK 120



MUN DARK 180

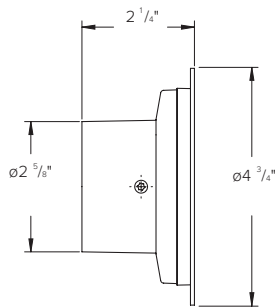


MUN DARK 300

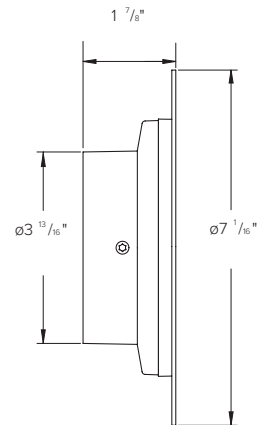


DIMENSIONS

MUN DARK 120



MUN DARK 180



MUN DARK 300

