

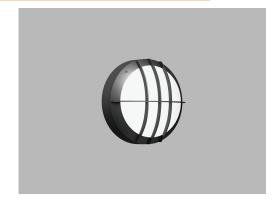


Date
Quote #
Project Name
Туре

MRG - Wall Mount

Description:

Die cast aluminum housing with (3) vertical bars and (1) horizontal bar. All external hardware is made of stainless-steel.



Name	Engin -	e	Lumens -	CCT Electrical	Mounti	ng Lens Patte	ern Optic	ons Finish -
Name		Light Engine		Source Lumens _{(LED)(5000K)}	C	Color Temp	Electrical	
	MRG-M	М	30 LED (Max)	3900		3000K	UN	V 120-277V
	MRG-L	L	48 LED (Max)	6240	3500K 4000K		HLV 347-480V	
					5000K			
			ontact for custom	Contact for custom	Contact for custom			
					Options			
	Mounting		Lens	Light Pattern		Options	F	Finishes
WM	Mounting Wall mount	OPL	Copal polycarbonate lens (Std)	Light Pattern F Front light	PC	Options Button photocell	Standard	Finishes
WM		OPL PG	Opal polycarbonate	-	PC SF			Black White
WM			Opal polycarbonate lens (Std)	-		Button photocell	Standard BL WH SG	Black White Silver Grey
WM		PG	Opal polycarbonate lens (Std) Prismatic glass lens	-	SF	Button photocell Single fuse Tamperproof	Standard BL WH	Black White
WM		PG	Opal polycarbonate lens (Std) Prismatic glass lens	-	SF TP	Button photocell Single fuse Tamperproof hardware Tamperproof	Standard BL WH SG	Black White Silver Grey



See website for custom colors. Contact factory for physical samples.

[•] Lumens are based on max wattage & 5000K CCT

[•] IES files available upon request

[•] Std - Standard Offering

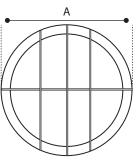




Dimensions & Mounting:

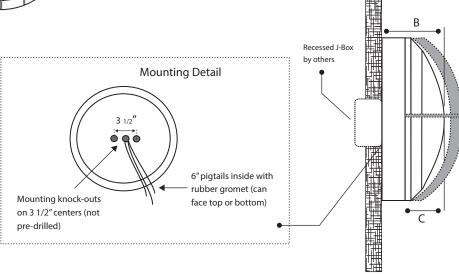
Please note that drawings are not to scale.

Front view



	А	В	С
MRG-M	10 1/2"	4"	4"
MRG-L	14"	5″	4"

Side view



Listing:

Complies to CSA and UL standards.

Polar Graph:

F

