OCULARC 2" MULTIPLE SPOTS

WAC LIGHTING

New Construction Housing - MT-21, MT-22, MT-23

Responsible Lighting®



Construction: Die-cast light engine. 20 gauge cold rolled steel housing.

Input: 120V - 277V AC 50/60 Hz.

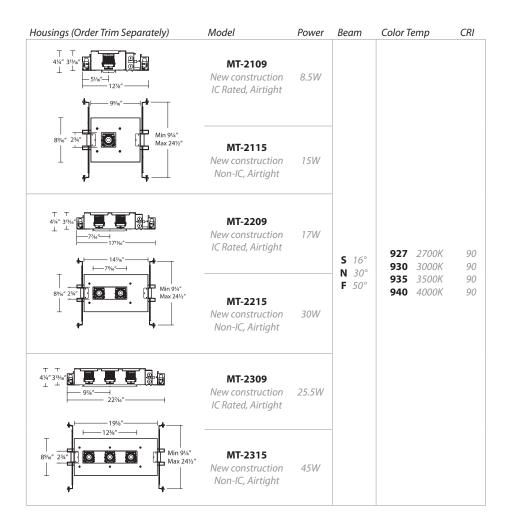
Dimming: 100% - 5% TRIAC, ELV (120V)
100% - 5%, 0-10V (120-277V)

Light Source: High output 3-step Mac Adam Ellipse COB

Rated life of 50,000 hrs

Mounting: Accommodates $\frac{1}{2}$ "-1" ceiling thickness. **Operating temp:** -4°F to 104°F (-20°C to 40°C)

Standards: UL & cUL, Airtight, Title 24 JA8-2019 Compliant.



Phone (800) 526.2588 Fax (800) 526.2585 Central Distribution Center 1600 Distribution Ct Lithia Springs, GA 30122 **Western Distribution Center** 1750 Archibald Avenue Ontario, CA 91760

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ACCESSORIES Each light engine accomodates accessory optical film and one lens or honeycomb louver

ACCESSORY HOLDER sold separately

LENS-11-HLD	Required for use with any lens or accessory	
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GLARE CONTROL ACCESSORIES sold separately

LENS-11-HCL Honeycomb Louver

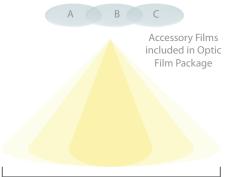
LENS ACCESSORIES sold separately

RED	Amber Red Frosted Spread Beam Elongating
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ACCESSORY OPTIC FILMS sold separately

MT-2-FILM Optic Film Package: includes 3 films (A, B, C)			
LENS-11-HLD Required (sold separately)			
Primary Optic	Accessory Film	Resulting Beam	
S (16°)	А	25°	
S (16°)	В	45°	
S (16°)	С	55°	
N (30°)	Α	35°	
N (30°)	В	55°	
N (30°)	С	65°	
F (50°)	А	52°	
F (50°)	В	70°	
F (50°)	С	80°	





Coverage Diameter from Ceiling

COVERAGE DIAMETER FROM 8' CEILING IN FEET

Primary Optic	No Film	+ Film A	+ Film B	+ Film C
Spot	2'	3.5′	6.5′	8.5′
Narrow	4.5′	5′	8.5′	10′
Flood	7.5′	8'	11'	13.5′

COVERAGE DIAMETER FROM 10' CEILING IN FEET

Primary Optic	No Film	+ Film A	+ Film B	+ Film C
Spot	3′	4.5'	8.5′	10.5′
Narrow	5.5'	6.5'	10.5′	12.5′
Flood	9.5′	10'	14'	17′

Above charts represent beam distribution only. Footcandle values should be considered in addition to meet project requirements.

REPLACEMENT HEADS (INCLUDES: ONE HEAD & LED)

Model	Beam	Color Temp
4MT2-S927-BK 4MT2-S930-BK 4MT2-S935-BK 4MT2-S940-BK	Spot	2700K 3000K 3500K 4000K
4MT2-N927-BK 4MT2-N930-BK 4MT2-N935-BK 4MT2-N940-BK	Narrow Flood	2700K 3000K 3500K 4000K
4MT2-F927-BK 4MT2-F930-BK 4MT2-F935-BK 4MT2-F940-BK	Flood	2700K 3000K 3500K 4000K

REPLACEMENT DRIVERS (ONE DRIVER PER LIGHT ENGINE)

Model	Power	Rating
D-MT2-9	8.5W	IC
D-MT2-15	15W	Non-IC