# MONOPOINT **INTERNATIONAL CM2 SURFACE MOUNT**

Elegant design means this monopoint does more. An inventive elbow built into the fixture body that allows a full 90 degree tilt and drop lengths of up to 1' extend adjustability.

#### **ORDERING INFORMATION - MONOPOINT**

LENGTH	FIXTURE	BODY FINISH	BAFFLE FINISH	stem Finish	CRI/WATTAGE PACKAGE	ССТ	optic (Ugr)	DRIVER	MEDIA	MOUNTING
										E
LENGTHS SL 1.4" Standard 06 6" 12 12" CUSTOM LENGTHS XX Specify in 1" increments between 2"-11" [Ex. 4" = 04]* (Increased lead time) STEMS ARE NOT FIELD CUTTABLE	90° Tilt FIXED TILT WET (IP65) F02 Fixed 0° No Tilt*	-AB Architectural Bronze AG Satin Silver	BB Burnt Bronze CF Custom Finish* *(Consult Factory) ALUMINA CONSULT FACTORY FOR ALUMINA FINISHES	POWDERCOAT WH White BK Black AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze CF Custom Finish* *(Consult Factory) ALUMINA CONSULT FACTORY FOR ALUMINA FINISHES	STATIC WHITE 80511A 80+ CRI, 11 Watts Lumens Delivered - 1216 80517A 80+ CRI, 17 Watts Lumens Delivered - 1843 90511A 90+ CRI, 17 Watts Lumens Delivered - 1045 90517A 90+ CRI, 17 Watts Lumens Delivered - 1583 97511A 97+ CRI, 11 Watts Lumens Delivered - 1783 97517A 97+ CRI, 11 Watts Lumens Delivered - 1390 REMOTE STATIC WHITE 80528B 80+ CRI, 28 Watts Lumens Delivered - 2756 90528B 90+ CRI, 28 Watts Lumens Delivered - 2368 97528B 97+ CRI, 28 Watts Lumens Delivered - 2368 97528B 97+ CRI, 28 Watts Lumens Delivered - 2079 WARM DIM 90L17A 90+ CRI, 17 Watts Incandescent Profile Im Delivered - 1309 SEE PAGE 3 FOR WARM DIM PROFILE COM- PARISON.	24   2400K*     *[90-CR only]   27     27   2700K     30   3000K     35   3500K     40   4000K     27   2700K     30   3000K     35   3500K*     *Mathematical and the second secon	20 20° (<10) 25 25° (<10) 40 40° (<10) 60 60° (<16) 15 15° (<13) 20 20° (<10)	ELV / TRIAC 220V-240V <b>REMOTE</b> IG eldoLED, SOLOdrive 0.1% 0-10V, LOG 120V-277V IN eldoLED, SOLOdrive 0.1% 0-10V, LIN 120V-277V ID eldoLED, SOLOdrive 0.1% DALI-2, LOG 120V-277V <b>REMOTE</b> <b>TUNABLE WHITE</b>	STANDARD MEDIA 4 Soft Focus Lens* *'(Required for 10° optic) ALTERNATE MEDIA 2 Honeycomb Louver* *'(Not available for IP65 Wet Location) 3 Clear Glass Lens 5 Frosted Glass Lens 5 Frosted Glass Lens 6 Frosted Soft Focus Lens 7 Frosted Linear Spread Lens 5 Soft Focus Lens w/ Honeycomb Louver 7 Frosted Glass Lens w/ Honeycomb Louver 7 No Lens* *(Not available for IP65 Wet Location)	E EXMP Export Mounting Plate. Features 83mm diameter canopy
	LENGTHS SL 1.4" Standard D6 6" 12 12" CUSTOM LENGTHS CX Specify in 1" increments setween 2"-11" Ex. 4" = 04]* (Increased lead ime) STEMS ARE NOT FIELD	LENGTHS 5L 1.4" Standard 06 6" 12 12" CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS CUSTOM LENGTHS F12 Fixed 15° Tilt* F12 Fixed 15° Tilt* F12 Fixed 30° Tilt* F12 Fixed 30° Tilt* F12 Fixed 45° Tilt* F12 Fixed 15° Tilt*	LENGTHFIXTUREFINISHLENGTHSADJUSTABLE DRY / DAMPPOWDERCOATLENGTHSADJ Adjustable 90° TiltWH White21 12"FIXED TILT USTOM LENGTHSFIXED TILT WET (IP65)WH WhiteKX Specify in 1" increments between 2"-11"FIXED TILT WET (IP65)AG Satin SilverKX Specify in 1" increments between 2"-11"FIXED TILT WET (IP65)AG Satin SilverKX Specify in 1" increments between 2"-11"F12 Fixed 15° Tilt*ALUMINA NTERIOR APPLICATIONS ONLYSTEMS ARE ime]F42 Fixed 30° Tilt*ALUMINA INTERIOR ASPECIFIED, CANNOT BE CHANGED IN THE FIELDINTERIOR APPLICATIONS ONLYSTEMS ARE NOT FIELDF42 Fixed 30° Tilt*INTERIOR APPLICATIONS ONLY60 Atte Aged AluminumCANNOT BE CHANGED IN THE FIELD01 Brushed Obsidian02 Matte Obsidian OS Brushed Dark Patinated Bronze05 Brushed Aged Aluminum06 Matte Aged Aluminum06 Matte Aged Aluminum07 Brushed Cast Brass08 Matte Cast Brass08 Matte Cast Brass09 Brushed Light Patinated Bronze10 Matte Light Patinated BronzeINTERIOR Aluminum07 Brushed Light Patinated Bronze08 Matte Cast Brass04 Matte Light Patinated Bronze09 Brushed Light Patinated BronzeALUMINA NOT RECOMMENDED FOR EXTERIOR APPLICATIONS,	LENGTHFIXTUREFINISHFINISHLENGTHSADJUSTABLE DRY/DAMP AD1 Adjustable 90° TiltPOWDERCOAT WH White BK Black AD Adjustable 90° TiltPOWDERCOAT WH White BK Black AB Architectural BronzePOWDERCOAT WH White BK Black AB Architectural BronzeUSTOM LENGTHS (X Specify in "increments between 2"-11"FIZE TILT FIZE Fixed 15° Tilt*POWDERCOAT WH White BK Black AB Architectural BronzePOWDERCOAT WH White BK Black AB Architectural BronzeSTEMS ARE NOT FIELDF1Z Fixed 15° Tilt*ALUMINA 15° Tilt*ALUMINA (Consult Factory)F3Z Fixed 30° Tilt*F42 Fixed 45° Tilt*ALUMINA (Increased lead 30° Tilt*INTERIOR APPLICATIONS ONLYSTEMS ARE NOT FIELDF42 Fixed 15° Tilt*ALUMINA (Interling ASPECIFIED, CANNOT BE CHANGED IN THE FIELD01 Brushed Obsidian 02 Matte Obsidian 03 Brushed Dark Patinated BronzeALUMINA FINISHES04WH White Patinated BronzeALUMINA Patinated BronzeALUMINA FINISHES05Brushed Aged Aluminum06 Matte Light Patinated BronzeMatte Cast Brass08Matte Cast Brass08 Matte Cast BrassALUMINA NOT RECOMMENDED FOR EXTERIOR APPLICATIONS,08Matte Cast BrassALUMINA NOT Patinated BronzeALUMINA NOT PAPLICATIONS,	LENGTH   FIXTURE   FINISH   FINISH   FINISH     LENGTHS SL 14'Standard 06 6' 12 12'   ADJUSTABLE DRY/DAMP AD1 Adjustable 90° Titt 0500M LENGTHS 00 Specifyin "increments retween 2'-11"   POWDERCOAT WH White BK Black   WH White BK Black   POWDERCOAT WH White BK Black   WH White BK Black   BK Black   AB Architectural Bronze   AG Satin Silver   AG Satin Silver	LEINGTH   FIXTURE   FINISH   FINISH   FINISH   FINISH   FINISH   PACKAGE     LENGTHS SL 1/ Standard 0/6 // 20	LENGTH   FIXTURE   FINISH   FINISH   FINISH   FINISH   PACKAGE   CCT     LENGTHS   ADJUSTABLE BL 14"Standard 0" Titt LLTSCHUTHE   ADJUSTABLE 08 Glack 0" Titt 12 12"   POWDERCOAT WH White BK Black 0" Titt EXENT   POWDERCOAT WH White BK Black AB Architectural Bronze   POWDERCOAT WH White BK Black AB Architectural Bronze   POWDERCOAT WH White BK Black AB Architectural Bronze   POWDERCOAT WH White BK Black AB Architectural Bronze   Statin Silver AD Cashmere Gold Do * No Titt "Iomadt Factoryl   Statin Silver AU Cashmere Gold BB Burnt Bronze AD Satin Silver AU Cashmere Gold BB Burnt Bronze AD Satin Silver AU Cashmere Gold BB Burnt Bronze CF Custom Finish* "Iomadt Factoryl   Statin Silver AU Cashmere Gold BB Burnt Bronze AD Cashmere Gold BB Burnt Bronze AD Cashmere Gold BB Burnt Bronze AD Coston Finish* "Iomadt Factoryl   Statin Silver AU Cashmere Gold BB Burnt Bronze AD Cashmere Gold BB Burnt Bronze CF Custom Finish* "Iomadt Factoryl   Statin Silver AU Cashmere Gold BD Surth Bronze CF Custom Finish* "Iomadt Factoryl   Statin Silver AU Cashmere Gold BD Surth Bronze CF Custom Finish* "Iomadt Factoryl   Statin Silver AU Cashmere Gold BT STA 90- CRI, 11 Watts Lurners Delivered - 186   27 2700K BT 490- CRI, 11 Watts Lurners Delivered - 186     52 First AS SPECIFIED CANNOT BE CHANGED N THE FIELD   AUMINA OD Statin Bronze   AUMINA OD Statin Bronze   CONSULT FACTORY FOR ALUMINA OD Statin Bronze   AUMINA OD Statin Bronze   AUMINA OD Statin Bronze   CONSULT FACTORY FOR ALUMINA OD Statin Bronze   WH White Bronze <td>LENGTH   FIXTURE   DOWN   FINISH   FINISH   PACKAGE   CCT   UGRN     LENGTHS   ADJUSTABLE DRY / DANP BY / Idx   POWDERCOAT DRY / DANP BY / Idx   POWDERCOAT BY / DANP BY / Idx   STATIC WHITE BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / Idx</td> <td>LENGTH   FXTURE   DOUGH   DINCH   FNISH   FNISH   PACKAGE   CT   URRN   DRVER     LLMOTHS   ADUUSTABLE DRY IDAM   POWDERCOAT WH White BK Black   STATIC WHITE BK Black</td> <td>LENGTH   FXTURE   PINSH   PINSH   PINSH   PINSH   PACKAGE   CCT   ULRN   DRMER   MEDIA     LLNGTHS   AUUSTABLE K 1/G ZEMA   PINSH   FINSH   PACKAGE   CCT   U.GN   DRMER   MEDIA     LLNGTHS   AUUSTABLE K 1/G ZEMA   POWDERCOAT   POWDERCOAT</td>	LENGTH   FIXTURE   DOWN   FINISH   FINISH   PACKAGE   CCT   UGRN     LENGTHS   ADJUSTABLE DRY / DANP BY / Idx   POWDERCOAT DRY / DANP BY / Idx   POWDERCOAT BY / DANP BY / Idx   STATIC WHITE BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / DANP BY / Idx   ID 10° (J1) BY - CRMH BY / Idx	LENGTH   FXTURE   DOUGH   DINCH   FNISH   FNISH   PACKAGE   CT   URRN   DRVER     LLMOTHS   ADUUSTABLE DRY IDAM   POWDERCOAT WH White BK Black   STATIC WHITE BK Black	LENGTH   FXTURE   PINSH   PINSH   PINSH   PINSH   PACKAGE   CCT   ULRN   DRMER   MEDIA     LLNGTHS   AUUSTABLE K 1/G ZEMA   PINSH   FINSH   PACKAGE   CCT   U.GN   DRMER   MEDIA     LLNGTHS   AUUSTABLE K 1/G ZEMA   POWDERCOAT   POWDERCOAT

Remote driver ships as e.g., PS-RMT-90S-28B-IG\*

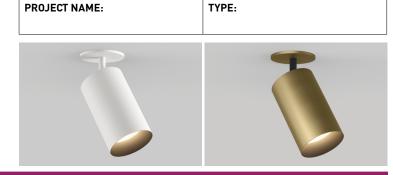


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#### ACCESSORIES

#### REPLACEMENT MEDIA

HCL-CT2	Honeycomb Louver
CGL-CT2	Clear Glass Lens
SFL-CT2	Soft Focus Lens
FGL-CT2	Frosted Glass Lens
□ FSFL-CT2	Frosted Soft Focus Lens
□ FLSL-CT2	Frosted Linear Spread Lens

#### **REPLACEMENT OPTICS**

Interchangeable optics accessible by removing baffle.

Static White		Warm D	im	Tunable White		
🗆 R0-70-15-S	15° optic	🗆 R0-70-15-W	15° optic	🗆 R0-70-15-S	15° optic	
🗆 R0-70-20-S	20° optic	🗆 R0-70-20-W	20° optic	🗆 R0-70-20-S	20° optic	
🗆 R0-70-25-S	25° optic	🗆 R0-70-25-W	25° optic	🗆 R0-70-25-S	25° optic	
🗆 R0-70-40-S	40° optic	🗆 R0-70-40-W	40° optic	🗆 R0-70-40-S	40° optic	
🗆 R0-70-60-S	60° optic	🗆 R0-70-60-W	60° optic	🗆 R0-70-60-S	60° optic	

#### **REPLACEMENT BAFFLE ASSEMBLY (INCLUDES MEDIA)**

ASSEMBLY	SHAPE	RATING	FINISH	MEDIA
RBA -	CM2		-	-
REPLACEMENT BAFFLE ASSEMBLY		1 IP20 Dry/Damp 2 IP65 Wet* *(Requires provided suction cup to service)	WH White   BK Black   AB Architectural Bronze   AG Satin Silver   AU Cashmere Gold   BB Burnt Bronze   PR Primer   CF Custom Finish *   *[Consult Factory]	LEAVE BLANK FOR SOFT FOCUS LENS (SFL) HCL Honeycomb Louver* * (Not available for Wet Location) CGL Clear Glass Lens FGL Frosted Glass Lens FSFL Frosted Soft Focus Lens FLSL Frosted Linear Spread Lens NL No Lens * * (Not available for Wet Location)



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## **MONOPOINT INTERNATIONAL CM2 SURFACE MOUNT**

#### PERFORMANCE - 3000K

LUMEN	LUMEN		PTIC	15° 0		20° 0		25° 0		40° 0		60° 0	
	WATTAGE	FIELD R	EDUCER	SOFT FOC	US LENS	SOFT FOC							
PACKAGE		DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW
80S11A	11	613	55	1143	104	1216	111	1202	109	1124	102	949	86
80S17A	17	828	49	1750	103	1843	108	1823	107	1690	99	1440	85
80S28B	28	-	-	2571	92	2756	98	2694	96	2529	90	2072	74
90S11A	11	528	48	982	89	1045	95	1033	94	966	88	815	74
90S17A	17	714	42	1503	88	1583	91	1566	92	1452	85	1237	73
90S28B	28	-	-	2209	79	2368	85	2314	83	2193	78	1780	64
97S11A	11	456	41	862	78	918	83	907	82	848	77	716	65
97S17A	17	616	36	1320	78	1390	82	1375	81	1275	75	1086	64
97S28B	28	-	-	1939	69	2079	74	2032	73	1908	68	1563	56
90L17A (2700K-1800K)	17	-	-	1249	73	1244	73	1229	72	1177	69	1046	62
90L17A (3000K-1800K)	17	-	-	1314	77	1309	77	1293	76	1238	73	1100	65
90T28B (4000K-1800K)	28	-	-	1972	70	1995	71	1971	70	1837	66	1655	59
90T28B (5000K-2700K)	28	-	-	1954	70	1977	71	1953	70	1820	65	1640	59



75+ LPW configurations comply with residential Part L 95+ LPW configurations comply with commercial Part L

#### UNIFIED GLARE RATING

10° OPTIC	15° OPTIC	20° OPTIC	25° OPTIC	40° OPTIC	60° OPTIC
FIELD REDUCER	SOFT FOCUS LENS				
>19	<13	<13	<13	<13	

#### MEDIA LIGHT LOSS MULTIPLIER

MEDIA	LIGHT LOSS FACTOR
No Lens	1.05
CGL	0.97
SFL	1.00
FGL	0.85
FSFL	0.82
FLSL	0.78
HCL	0.75
SFL W/ HCL	0.68
FGL W/ HCL	0.47

#### OUTPUT MULTIPLIER

CON ON MOETH EIER						
CCT SCALE						
0.85						
0.97						
1.000						
1.03						
1.08						

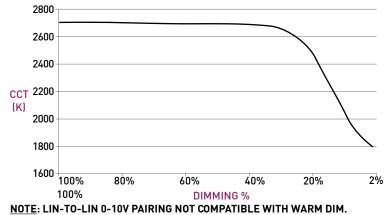
#### TUNABLE WHITE MULTIPLIER

ССТ	5000K- 2700K	4000K- 1800K						
5000K	1.16	-						
4000K	1.08	1.14						
3500K	1.04	1.07						
3000K	1.00	1.00						
2700K	0.96	0.92						
2400K	-	0.84						
1800K	-	0.69						
	5000K 4000K 3500K 3000K 2700K 2400K	CCI   2700K     5000K   1.16     4000K   1.08     3500K   1.04     3000K   1.00     2700K   0.96     2400K   -						

### WARM DIM PERFORMANCE - SOFT FOCUS LENS - 20° OPTIC

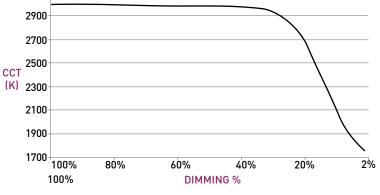
INCANDESCENT PROFILE

90L17AWL 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
ССТ (К)	2700	2700	2700	2700	2500	1950	1800
Light Output (Lm)	1244	995	871	622	249	124	25
Power (W)	17	8.8	7.7	5.5	2.2	1.1	0.2
Efficacy (LPW)	73	73	73	73	73	73	73



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#### HALOGEN PROFILE 90L17AWD Full on Dimmed Dimmed Dimmed Dimmed Dimmed Dimmed to 20% 3000K - 1800K 100% to 50% to 10% to 80% to 70% to 2% CCT (K) 3000 3000 3000 3000 3000 2150 1800 Light Output (Lm) 1309 1047 916 655 262 131 26 Power (W) 17 8.8 7.7 5.5 2.2 1.1 0.2 Efficacy (LPW) 77 77 77 77 77 77 77 3100



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LIGHTING COMPANY [DATE OF REV: 05072025]

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### **MONOPOINT INTERNATIONAL CM2 SURFACE MOUNT**

#### MONOPOINT

#### EXPORT MOUNTING PLATE

Export mounting plate (concealed) to be installed above ceiling substrate. Features minimalist 83mm diameter canopy.

#### B STEM

Standard length is 1.4", available in eveninch increments between 2"-12". Stem is not field cuttable. Powdercoat finishes standard, consult factory for Alumina finishes.

#### G BODY

Available in powdercoat and Alumina finishes. Power supply integrated into fixture body.

#### OPTICS

Robust light engine with optimized optic pairing integrates Reflection, Refraction, and TIR offering 10°, 15°, 20°, 25°, 40° & 60° beams.

#### 10° FIELD REDUCER

Soft Focus Lens, Honeycomb Louver, and Field Reducer provided with 10° optic. Reduces field angle by 30%.

#### MEDIA

Soft Focus Lens standard. Wet location media sealed in place.

#### **G** BAFFLE

Accepts 2 media devices. Baffle minimizes aperture glare and conceals view into fixture. Powdercoat finishes standard, consult factory for Alumina finishes.

#### CANOPY

Adjustable Dry/Damp fixture features 0.175" and Fixed Wet fixture features 0.3" tall canopy.

#### ADJUSTABLE FIXTURE

Features 90° tilt and 365° rotation. Only available for Dry / Damp locations.

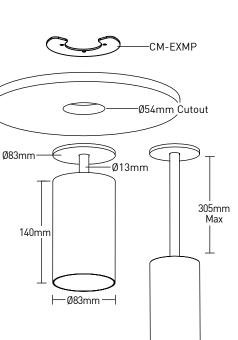
#### FIXED FIXTURE

Available with pre-set tilts of 0°, 15°, 30°, or 45°, and features 365° rotation. Wet rated, may be used in Dry / Damp locations.

#### IMPORTANT: FIXED FIXTURE TILT CANNOT BE ADJUSTED OR CHANGED IN THE FIELD, FIXTURES MUST BE RETURNED TO FACTORY FOR TILT CHANGES AT ADDITIONAL COST.

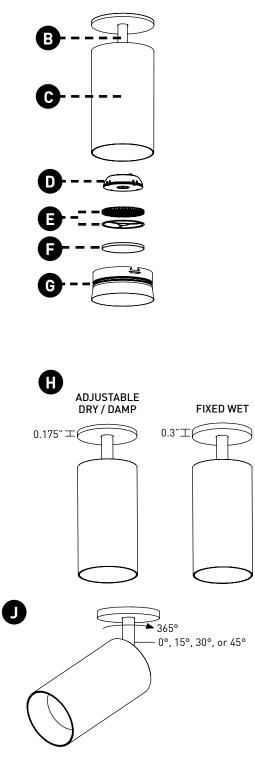
#### REMOTE POWER SUPPLY

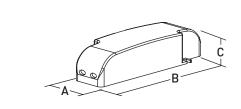
Remote power supply provides additional driver options. See page 4 for maximum allowable wiring distance. Must be installed in an accessible location.



**DIMENSIONS / DRAWINGS** 

EXPORT MOUNTING PLATE





365°

)90°

POWER SUPPLY DIMENSIONS									
Model A B C									
IG									
IN	41mm	210mm	34mm						
ID									
DD	76mm	130mm	30mm						



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#### TECHNICAL

#### CONSTRUCTION

<u>Monopoint</u>: Machined aluminum body; painted finishes are granulated powder coat; Alumina finishes are anodized aluminum.

#### STATIC WHITE LED

2-step MacAdam ellipse LED module available in 80+, 90+ and 97+ CRI configurations in color temperatures of 2700K, 3000K, 3500K and 4000K. 3-step MacAdam ellipse LED module available in 90+ CRI configurations in color temperature of 2400K. Average rated lamp life of 50,000 hours.

#### WARM DIM LED

3-step MacAdam ellipse warm dim LED module available in 90+ CRI configuration. 3000K or 2700K at full brightness, warming to 1800K at full dim. Average rated lamp life of 50,000 hours.

#### TUNABLE WHITE LED

3-step MacAdam ellipse tunable white LED module available in 90+ CRI configuration. Features tuning ranges of 1800K to 4000K and 2700K to 5000K. Average rated lamp life of 50,000 hours.

#### POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

	PHASE	0-10V		DALI	
Power Supply	IE	IG	IN	ID	DD
Minimum °C	-20 °C	-20 °C	-20 °C	-20°C	-20 °C
Maximum °C	40°C	40 °C	40 °C	40 °C	40 °C
Dimming %	2.0%	0.1%	0.1%	0.1%	0.1%

Note: For IG and IN drivers consult chart on page 6 to confirm appropriate dimming curve for compatibility with selected control.

#### MAXIMUM ALLOWABLE REMOTE DRIVER WIRING DISTANCES

	WIRE AWG				
DRIVER	12	14	16	18	20
IG, IN, ID, DD	-	-	118'	72	46'

#### LISTING

Monopoints and drivers CE Listed for Dry / Damp and IP65 Wet locations. Integral drivers ENEC and CB Listed. NOM Certified.

### DECLARE

LBC Red List Approved.

#### PART L

Part L compliant for all 75+ LPW residential and 95+ LPW commercial configurations.

#### LIMITED WARRANTY

Manufacturer's Limited Warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service for 1-year. LED and power supplies are warranted to operate with 70% of original flux and remain within a range of 3 duv for a period of 5-years. Warranty period begins from the date of shipment by Seller. Consult website for full warranty terms and conditions.

#### CHANGE LOG

1.1.04/27/2023: ADDED AU AND BB FINISHES OPTIONS FOR BODY AND STEM.

2.08/07/2023: ADDED NEW LED AND OPTIC OFFERINGS. REMOVED 2400K OFFERING.

3.01/17/2024: ADDED IP65 WET RATED FIXED FIXTURE, 2400K, AND INTEGRAL WARM DIM OFFERINGS.

4.02/13/2024: ADDED TUNABLE WHITE OFFERING.

5. 2/15/2024: PART L COMPLIANCE ADDED

6.03/18/2024: UPDATED 10 DEGREE NARROW BEAM TO UTILIZE FILED REDUCER.

7.09/19/2024: UPDATED WITH NEW BAFFLE DESIGN.

8.05/07/2025: UPDATED WARM DIM OFFERING.





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### **MONOPOINT INTERNATIONAL CM2 SURFACE MOUNT**

#### DIMMING COMPATABILITY

#### eldoLED DRIVER COMPATIBILITY

Power supply <b>IG</b> Manufacturer	Family/Model #		
Busch-Jaeger	2112U-101		
Jung	240-10		
Leviton Lighting Controls	IP710-DI X		
Lightolier Controls	ZP600FAM120		
Merten	5729		
Pass & Seymour	CD4FB-W		
The Watt Stopper			
Synergy	ISD BC		
Crestron®	GLX-DIMFLV8		
Crestron®	GLXP-DIMFLV8		
Crestron®	GLPAC-DIMFLV4-*		
Crestron®	GLPAC-DIMFLV8-*		
Crestron®	GLPP-DIMFLVEX-PM		
Crestron®	GLPP-1DIMFLV2EX-PM		
Crestron®	GLPP-1DIMFLV3EX-PM		
Crestron®	DIN-A08		
Crestron®	DIN-4DIMFLV4		
Crestron®	CLS-EXP-DIMFLV		
Crestron®	CLCI-1DIMFLV2EX		
Power supply <b>IN</b> Manufacturer	Family/Model #		
Lutron Electronics	Nova T® - NTFTV		
Lutron Electronics	Diva® - DVTV		
Lutron Electronics	Nova® - NFTV		
Lutron Electronics	GrafixEye® GRX-TVI w GRX3503		
Lutron Electronics	Energy Savr Node™ - QSN-4T16-S		
Lutron Electronics	TVM2 Module		
Sensor Switch	nIO EZ		
ABB	SD/S 2.16.1		



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