MICRO QUAD II™ - SURFACE



Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. LUMINARIE LENGTH

983610 24", Direct, 1650 lms 983650 71", Direct, 4948 lms

983730 48", Direct/Indirect, 4034 lms

983620 36", Direct, 2474 lms 983660 83", Direct, 5774 lms 983740 60", Direct/Indirect, 5044 lms 983630 48", Direct, 3300 lms 983710 24", Direct/Indirect, 2018 lms 983750 71", Direct/Indirect, 6052 lms 983640 60", Direct, 4124 lms 983720 36", Direct/Indirect, 3026 lms 983760 83", Direct/Indirect, 7060 lms

Calculate total lumens and wattage by adding the Length lumens to the Width lumens. For example: direct only 36' length + 48' width = 2474 + 4034 = 6508 total lumens.

B. WIDTH

WD24 24", Direct, 1650 lms WD71 71", Direct, 4948 lms WDI48 48", Direct/Indirect, 4034 lms WD36 36", Direct, 2474 lms WD83 83", Direct, 5774 lms WDI60 60", Direct/Indirect, 5044 lms

WD48 48", Direct, 3300 lms WDI24 24", Direct/Indirect, 3356 lms WDI71 71", Direct/Indirect, 6052 lms WD60 60", Direct, 4124 lms WDI36 36", Direct/Indirect, 3026 lms WDI83 83", Direct/Indirect, 11746 lms

C. CCT/COLOR (DIRECT)

D27 2700K (min 80 CRI) 1

D30 3000K (min 80 CRI)

DGN Green **DBL** Blue **D40** 4000K (min 80 CRI)

CR90 (CRI 90+) available upon request, consult factory.

D. CCT/COLOR (INDIRECT)

N27 2700K (min 80 CRI) 1

N30 3000K (min 80 CRI)

N35 3500K (min 80 CRI) **NBL** Blue

D35 3500K (min 80 CRI)

N40 4000K (min 80 CRI)

NRD Red

DRD Red

NGN Green

CR90 (CRI 90+) available upon request, consult factory.

E. DIMMING

D1 0-10V Dimming 1.0%

D4 DALI Dimming 0.1%

D5 DALI Dimming 1.0%

DA45 PoE

DA45 must be used with EV only.

D4 & D5 not available with 983750 or 983760.

F. FINISH

WH White FA44 Midnight Blue Metallic - Textured

FA45 Copper Metallic

BL Black Metallic Textured

MS Silver Metallic Textured FA46 Charcoal Metallic - Textured FA25 Gold Metallic - Textured FA47 Bronze Metallic - Textured

FA52 Champagne Metallic

FA53 Red Metallic - Textured

G. LUMEN & WATTAGE REDUCTION (DIRECT ILLUMINATION ONLY)

PR1 Lumen & Wattage Reduction to approximately 50% of standard output PR2 Lumen & Wattage Reduction to approximately 75% of standard output

PR1 is not available with 983610. Lumen reduction available for direct light only. Custom reduction percentages available upon request.

¹ Longer than normal lead times may apply, consult factory.

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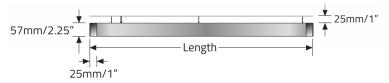
H. OPTIONAL LOW VOLTAGE

EV Low Voltage

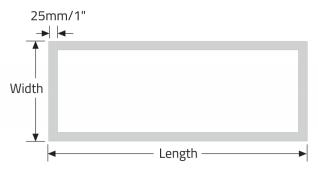
To be used with DA45 only.

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DIMENSIONAL DIAGRAMS



Note: The diffuser protrudes by 4.8mm/0.19"



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