MICRO RING™ - WALL OR CEILING SURFACE



Project Name:

Fixture Code: Quantities:

A. LUMINAIRE

MRRC1C02 2ft, 4700 lms **MRRC1C06** 6ft, 14100 lms

MRRC1C03 3ft, 6900 lms

MRRC1C04 4ft, 8800 lms

MRRC1C05 5ft, 12000 lms

Fixture Type:

B. EFFICIENCY

EFF1 Standard efficiency ¹

EFF2 High efficiency 2

C. LUMENS

LPF017 175 lm/ft ^{1 2}

LPF026 260 lm/ft ^{1 2 3}

LPF035 350 lm/ft 124

LPF052 525 lm/ft 2 5

LPF075 750 lm/ft 26

D. CRI

CR80 CRI 80+ **CR90** CRI 90+

E. CCT

CTA27 2700K **CTA30** 3000K **CTA35** 3500K **CTA40** 4000K

F. VOLTAGE

V1 120/277V **V2** 240V 1 **V3** 347V 2 **V4** Low Voltage 3

FA44 Midnight Blue Metallic - Textured

G. DIMMING (REMOTE)

DA01 0-10V Dimming 1.0% **DA20** DALI Dimming 0.1% ¹ **DA21** DALI Dimming 1.0% ¹ **DA45** PoE ²

H. FINISH

FA01 White FA02 Black Metallic - Textured

FA45 Copper Metallic

FA52 Champagne Metallic FA53 Red Metallic - Textured

FA20 Silver Metallic - Textured
FA46 Charcoal Metallic - Textured

FA25 Gold Metallic - Textured **FA47** Bronze Metallic - Textured

I. EMERGENCY

E0 Not required **E2** Emergency system - Remote

¹ Standard efficiency refers to Standard efficacy.

² High efficiency refers to High efficacy. This option is 52% more efficient that Standard efficiency.

¹ Standard efficiency is available from 175 lm/ft to 350 lm/ft.

² High efficiency is available from 175 lm/ft to 750 lm/ft.

¹ Not available in North America.

² Available with DAO1 dimming only.

³ Available with DA45 dimming only.

¹ Not available with V3.

² Available with V4 only.

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DIMENSIONAL DIAGRAMS



