

KURL™ - SUSPENDED



Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. LUMINAIRE

KURP1P42 42" radius Direct, 8200lms

KURP1P48 48" radius Direct, 8900lms

KURP1P54 54" radius Direct, 10100
lms

KURP1P72 72" radius Direct, 10300
lms

KURP2P42 42" radius Direct/Indirect,
8100/4100 lms

KURP2P48 48" radius Direct/Indirect,
8800/4100 lms

KURP2P54 54" radius Direct/Indirect,
10200/4100 lms

KURP2P72 72" radius Direct/Indirect,
10300/4200 lms

All data shown is based on white LEDs only. See Performance Data page for all information including RGBW.
Recommended minimum suspension length: 12" (305mm) for white LED's and 24" (610mm) for RGBW.

B. LUMENS/FT (DIRECT)

LPF055 550 lm/ft¹

LPF082 825 lm/ft²

LPF110 1100 lm/ft³

¹ Based on 50% of total output.

² Based on 75% of total output.

³ 100% of total output.

C. LUMENS/FT (INDIRECT)

LPG000 Not required

LPG025 250 lm/ft¹

LPG037 375 lm/ft²

LPG050 500 lm/ft³

¹ Based on 50% of total output.

² Based on 75% of total output.

³ 100% of total output.

D. CRI

CR80 CRI 80+

CR90 CRI 90+

E. CCT (DIRECT)

CTA30 3000K

CTA35 3500K

CTA40 4000K

CTA50 RGBW

F. CCT (INDIRECT)

CTB00 Not required

CTB30 3000K

CTB35 3500K

CTB40 4000K

CTB50 RGBW

G. UPLIGHT DIFFUSER

UD0 Not required

UD1 Clear diffuser

UD2 Opal diffuser¹

¹ 10% reduction on indirect lms.

H. VOLTAGE

V1 120/277V

V2 240V¹

V3 347V²

V4 Low Voltage³

¹ Not available in North America.

² Available with DA01 dimming only.

³ Available with DA45 dimming only.



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I. DIMMING (DIRECT)

DA01 0-10V Dimming 1.0%
DA30 DSI/switchDim^{1 2}

DA02 0-10V Dimming 0.1%¹
DA40 DMX Dimming^{1 4}

DA20 DALI Dimming 0.1%¹
DA45 PoE³

DA21 DALI Dimming 1.0%¹

¹ Available with V1 or V2 only.
² Not available in North America.
³ Available with V4 only.

J. DIMMING (INDIRECT)

DB00 Not required
DB21 DALI Dimming 1.0%¹

DB01 0-10V Dimming 1.0%
DB30 DSI/switchDim^{1 2}

DB02 0-10V Dimming 0.1%¹
DB40 DMX Dimming^{1 4}

DB20 DALI Dimming 0.1%¹
DB45 PoE³

¹ Available with V1 or V2 only.
² Not available in North America.
³ Available with V4 only.
⁴ Available with CTB50 only.

K. FIXTURE FINISH

FA01 White
FA27 Wood grain - Light Cherry¹
FA46 Charcoal Metallic - Textured

FA02 Black Metallic - Textured
FA28 Wood grain - Dark Walnut¹
FA47 Bronze Metallic - Textured

FA20 Silver Metallic - Textured
FA44 Midnight Blue Metallic - Textured
FA52 Champagne Metallic

FA25 Gold Metallic - Textured
FA45 Copper Metallic
FA53 Red Metallic - Textured

¹ Longer lead time may apply, consult factory.

L. CANOPY FINISH

CF01 White
CF44 Midnight Blue Metallic - Textured
CF52 Champagne Metallic

CF02 Black Metallic - Textured
CF45 Copper Metallic
CF53 Red Metallic - Textured

CF20 Silver Metallic - Textured
CF46 Charcoal Metallic - Textured

CF25 Gold Metallic - Textured
CF47 Bronze Metallic - Textured

M. EMERGENCY

E0 Not required

E1 Emergency system - Integral¹

¹ Not available with V3.

N. CIRCUITS

CS1 Single circuit

CS2 Dual circuit

O. CONTROLS

CO Not required

C1 Encelium/Zigbee¹

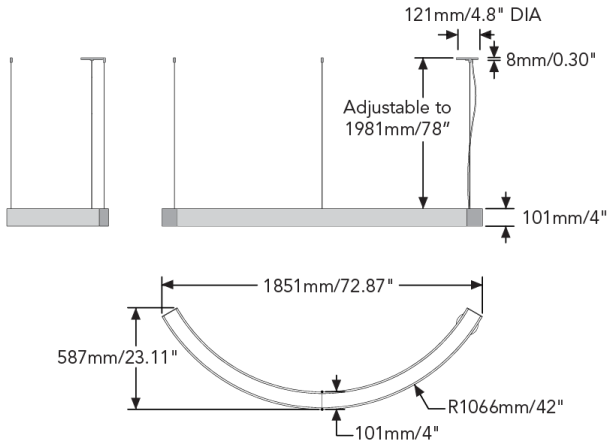
¹ Not available with V3.

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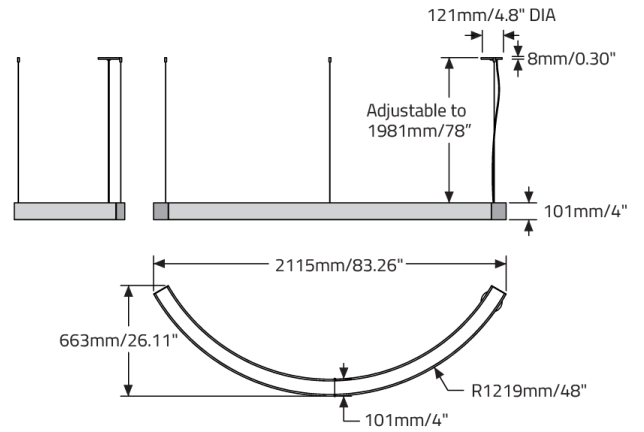
DIMENSIONAL DIAGRAMS

Kurl Radius

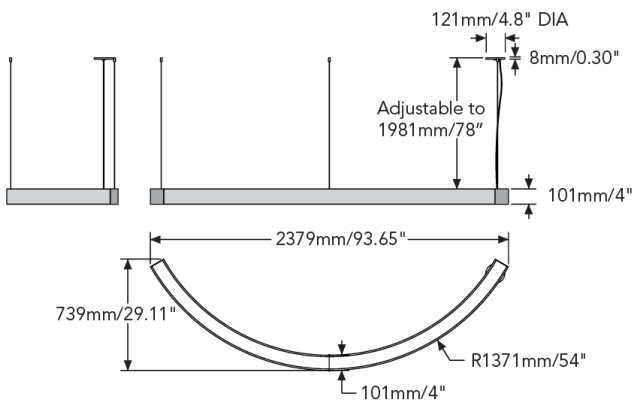
42" Radius



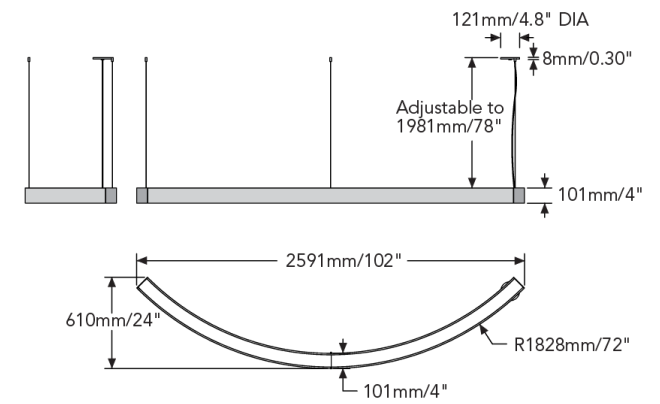
48" Radius



54" Radius



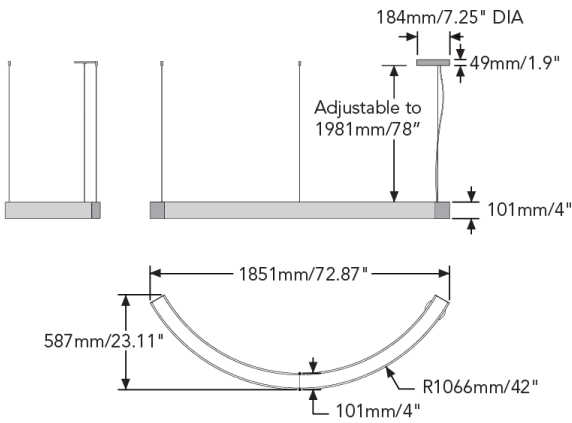
72" Radius



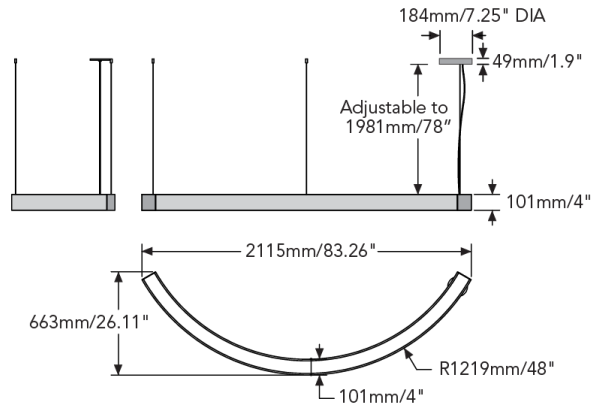
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Kurl RGBW Radius

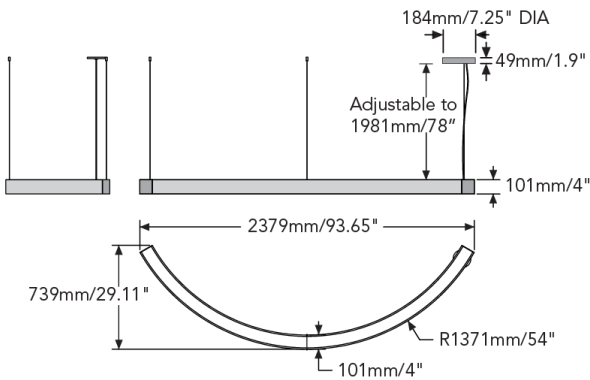
42" RGBW Radius



48" RGBW Radius



54" RGBW Radius



72" RGBW Radius

