

Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. LUMINAIRE LENGTH

983810 24", Direct, 1650 lms 983850 71", Direct, 4948 lms

983930 48", Direct/Indirect, 6712 lms

983820 36", Direct, 2474 lms 983860 83", Direct, 5774 lms

983940 60", Direct/Indirect, 8390 lms

983830 48", Direct, 3300 lms 983910 24", Direct/Indirect, 3356 lms 983950 71", Direct/Indirect, 10068 lms

983840 60", Direct, 4124 lms 983920 36", Direct/Indirect, 5034 lms 983960 83", Direct/Indirect, 11746 lms

Calculate total lumens and wattage by adding the Length lumens to the Width lumens. For example: direct only 36' length + 48' width = 2474 + 3300 = 5774 total lumens.

B. WIDTH

WD24 24", Direct, 1650 lms WD71 71", Direct, 4948 lms WDI48 48", Direct/Indirect, 6712 lms WD36 36", Direct, 2474 lms WD83 83", Direct, 5774 lms WDI60 60", Direct/Indirect, 8390 lms

WD48 48", Direct, 3300 lms WDI24 24", Direct/Indirect, 3356 lms WDI71 71", Direct/Indirect, 10068 lms WD60 60", Direct, 4124 lms WDI36 36", Direct/Indirect, 5034 lms WDI83 83", Direct/Indirect, 11746 lms

C. CCT/COLOR (DIRECT)

D27 2700K (min 80 CRI) **DRD** Red

D30 3000K (min 80 CRI) **DGN** Green

D35 3500K (min 80 CRI) **DBL** Blue

D40 4000K (min 80 CRI)

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

D. CCT/COLOR (INDIRECT)

N27 2700K (min 80 CRI)

N30 3000K (min 80 CRI)

N35 3500K (min 80 CRI)

N40 4000K (min 80 CRI)

NRD Red

NGN Green

NBL Blue

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

E. SUSPENSION

S1 Vertical, Remote Driver

S3 Vertical, Driver Integral to Canopy

S3 suspension cannot be used under the following conditions:

983840 with WD60 983850 with WD48 or WD60 983860 with WD36 or WD48 983940 with WDI60 983950 with WDI48 or WDI60

983960 with WDI36 or WDI48

F. 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.

G. FINISH

WH White FA44 Midnight Blue Metallic - Textured

FA52 Champagne Metallic

BL Black Metallic Textured FA45 Copper Metallic FA53 Red Metallic - Textured MS Silver Metallic Textured FA46 Charcoal Metallic - Textured

FA25 Gold Metallic - Textured FA47 Bronze Metallic - Textured



H. LUMEN & WATTAGE REDUCTION

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

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

PR1 not available with 983810. Custom reduction percentages available upon request.

I. ACOUSTIC PANEL COLOR

AP00 Not requiredAP02 CitrusAP04 WhiteAP08 Red CoffeeAP11 Light GrayAP13 Apple GreenAP22 BlueAP26 Sesame GrayAP27 BlackAP47 Navy PeonyAP60 Pure RedAP73 Cloudburst

AP89 Douglas Fir APW01 Oak

Acoustic panels on quads exceeding 48" on the shorter side will have one seam. All other dimensions will be seamless. For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages. Other finishes available. Contact factory.

J. OPTIONAL LOW VOLTAGE

EV Low Voltage

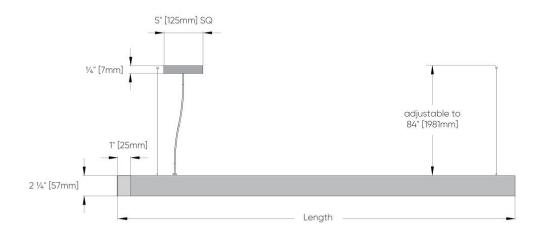
To be used with DA45 only.

K. CIRCUITS

CS1 Single circuit **CS2** Dual circuit

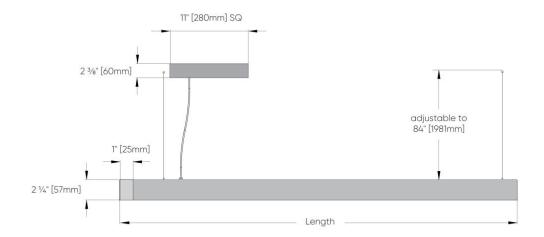
DIMENSIONAL DIAGRAMS

S1 Vertical - Remote Driver



Note: The diffuser protrudes by $^3\!/_{16}$ " [5mm]

S3 Vertical - Integral Driver



Direct/Indirect: Available upto 46" [1168mm] sq only.

Canopy: 12" [305mm] SQ [for a total of 107W combined for direct/Indirect]

Note: The diffuser protrudes by 3/16" [5mm]



Note: The diffuser protrudes by $^{3}/_{16}"$ [5mm]