

Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. CHOOSE SHAPE AND SIZE

Select from one of the following 5 shapes. Three sizes per Shape, consult dimensional diagrams for actual sizes.

SHAPE "A"



PULP1P01 A1, Direct, 3200 lms
PULP2P02 A2 Direct/Indirect, 10300 lms

PULP1P02 A2, Direct, 5100 lms **PULP2P03** A3 Direct/Indirect, 14100 lms

PULP1P03 A3, Direct, 7000 lms

PULP2P01 A1, Direct/Indirect, 6700 lms

SHAPE "B"



PULP1P04 B1 Direct, 3000 lms **PULP2P05** B2, Direct/Indirect, 9500 lms

PULP1P05 B2 Direct, 4800 lms **PULP2P06** B3 Direct/Indirect, 13400 lms

PULP1P06 B3 Direct, 6600 lms

PULP2P04 B1, Direct/Indirect, 5700 lms

SHAPE "C"



PULP1P07 C1 Direct, 3000 lms **PULP2P08** C2 Direct/Indirect, 9500 lms

PULP1P08 C2 Direct, 4800 lms **PULP2P09** C3 Direct/Indirect, 13400 lms

PULP1P09 C3 Direct, 6600 lms

PULP2P07 C1 Direct/Indirect, 6300 lms

SHAPE "D"



PULP1P10 D1 Direct, 3200 lms **PULP2P11** D2 Direct/Indirect, 10300 lms

PULP1P11 D2 Direct, 5000 lms **PULP2P12** D3 Direct/Indirect, 14100 lms

PULP1P12 D3 Direct, 7000 lms

PULP2P10 D1 Direct/Indirect, 6700 lms

SHAPE "E"



PULP1P13 E1 Direct, 3000 lms **PULP2P14** E2 Direct/Indirect, 10300 lms

PULP1P14 E2 Direct, 5000 lms **PULP2P15** E3 Direct/Indirect, 14100 lms

PULP1P15 E3 Direct, 7000 lms

PULP2P13 E1, Direct/Indirect, 6300 lms

B. LUMENS (DIRECT)

LPF017 175 lm/ft ¹ **LPF026** 265 lm/ft ² **LPF035** 350 lm/ft ³

C. LUMEN (INDIRECT)

LPG000 Not required **LPG017** 175 lm/ft ¹ **LPG026** 265 lm/ft ² **LPG035** 350 lm/ft ³

D. CRI

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

E. CCT (DIRECT)

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

F. CCT (INDIRECT)

CTB00 Not required **CTB30** 3000K **CTB35** 3500K **CTB40** 4000K

G. VOLTAGE

V1 120/277V **V2** 240V ¹ **V3** 347V ²

H. DIMMING

DA01 0-10V Dimming 1.0% **DA02** 0-10V Dimming 0.1% **DA20** DALI Dimming 0.1% **DA21** DALI Dimming 1.0%

I. SUSPENSION

SS1 Vertical, Remote driver **SS3** Vertical, Driver Integral to Canopy ¹

FA53 Red Metallic - Textured

FA52 Champagne Metallic

J. FINISH

FA01 White	FA02 Black Metallic - Textured	FA20 Silver Metallic - Textured	FA25 Gold Metallic - Textured
FA44 Midnight Blue Metallic - Textured	FA45 Copper Metallic	FA46 Charcoal Metallic - Textured	FA47 Bronze Metallic - Textured

K. CANOPY FINISH

CF01 White	CF02 Black Metallic - Textured	CF20 Silver Metallic - Textured	CF25 Gold Metallic - Textured
CF44 Midnight Blue Metallic - Textured	CF45 Copper Metallic	CF46 Charcoal Metallic - Textured	CF47 Bronze Metallic - Textured
CF52 Champagne Metallic	CF53 Red Metallic - Textured		

¹ Based of 50% of total output.

² Based on 75% of total output.

 $^{^{\}scriptsize 3}$ 100% of total output.

¹ Based of 50% of total output.

² Based on 75% of total output.

³ 100% of total output.

¹ Not available in North America.

² Available with DA01 only.

¹ Remote, not available with V3.

¹ Available with DAO1 only.

L. EMERGENCY

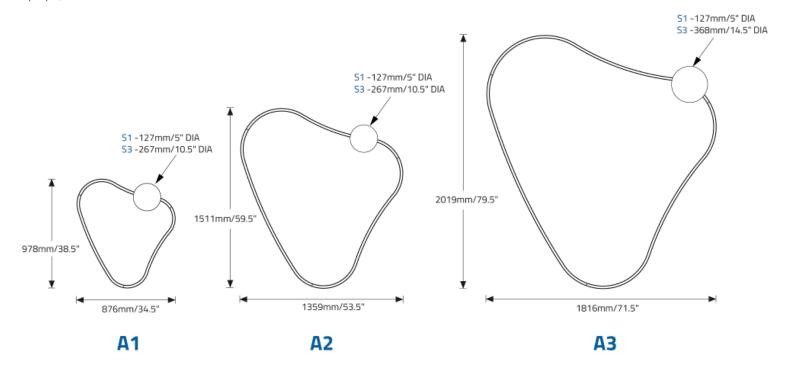
E0 Not required **E2** Emergency system - Remote

M. CIRCUITS

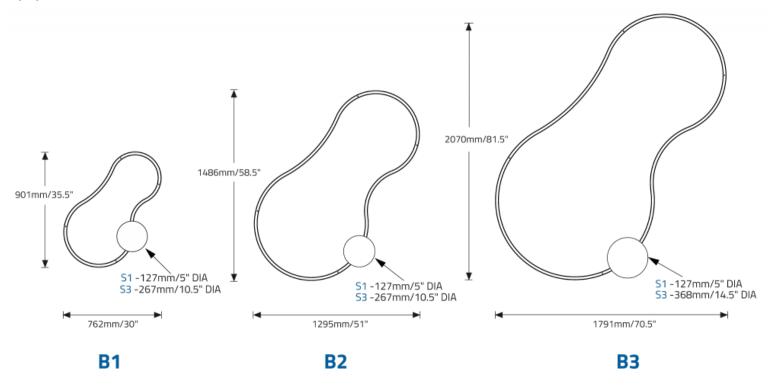
CS1 Single circuit **CS2** Dual circuit

DIMENSIONAL DIAGRAMS

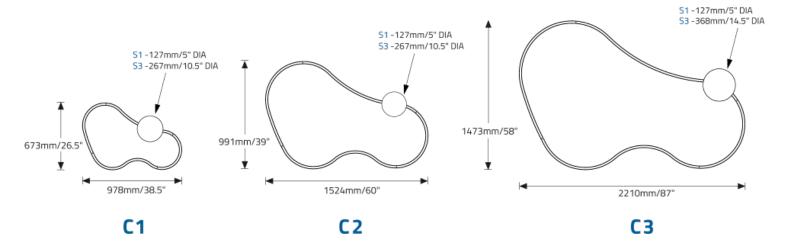
A1, A2, A3



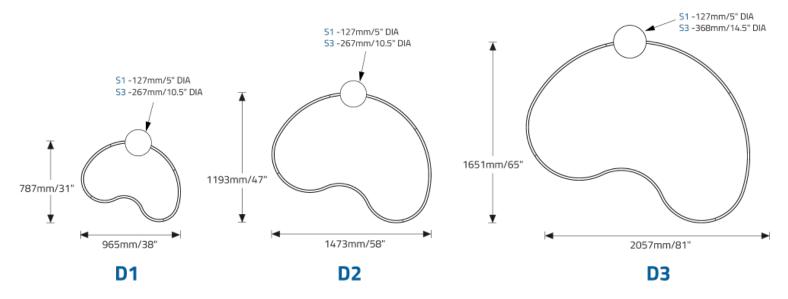
B1, B2, B3



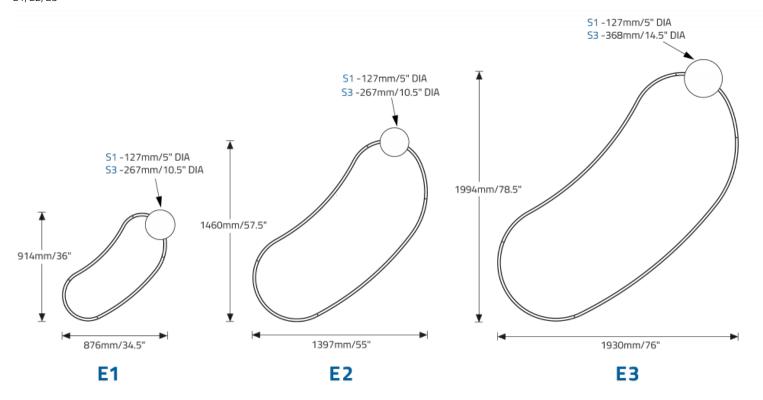
C1, C2, C3



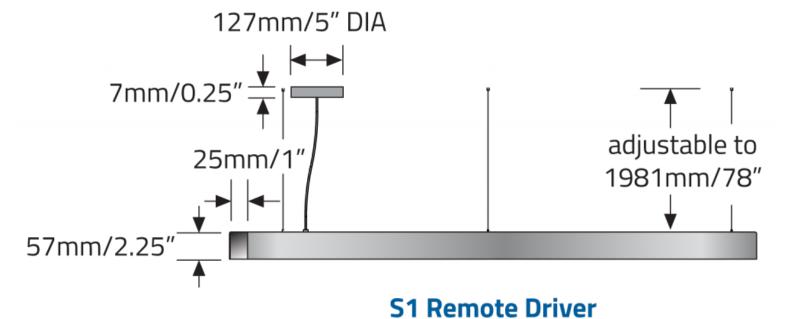
D1, D2, D3



E1, E2, E3



S1 - Remote Driver



S3 - Integral Driver

