

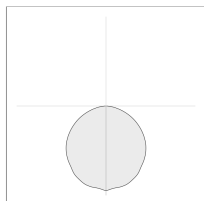
GENERAL SPECIFICATION

- Body and trim:** Steel and aluminum.
- Finish:** Powder coated for standard finishes (black, metallic silver & white).
- Diffusers:** Opal polycarbonate
- Drivers:** Integral, HPF electronic drivers for 120-277V (EU-240V).
- Mechanical:** Luminaires mount directly over J box (by others - North America only).
- Integral Emergency system:** Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NA only). Not available with a 347V supply.
- L70 @25deg C:** > 50,000 hrs.
- Delivered Lumens:** Delivered lumens & LPW based on 4000K (min 80 CRI) for White LEDs only.
- Approvals:** Damp Location (Indoor use only).

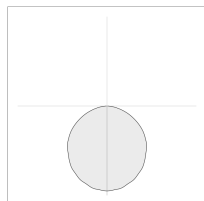
MOUNTING & OPTICS



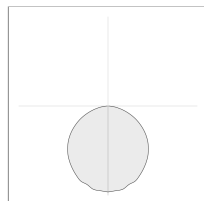
Ceiling Direct



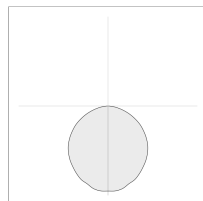
AV1



AV2



AV3



AV4

HOW TO ORDER

A SPECIFY LUMINAIRE

Code:	Radius (A):	Arc°:	Wattage:	Delivered lms:	LPW:
AV1	1066mm/42"	120°	83W	8167	98
AV2	1219mm/48"	120°	90W	8864	98
AV3	1371mm/54"	120°	104W	10132	97
AV4	1828mm/72"	90°	104W	10294	99

B SPECIFY CCT/COLOR

J2	3000K (min 80 CRI)
J3	3500K (min 80 CRI)
J4	4000K (min 80 CRI)
J7	Red
J8	Green
J9	Blue

C SPECIFY FINISH

F1	White
F2	Black
F20	Metallic Silver
F27	Wood grain - Light Cherry
F28	Wood grain - Dark Walnut

D SPECIFY DIMMING

D1	0-10V Dimming (1.0%)
D2	0-10 Dimming (0.1%)
D3	347V, 0-10 Dimming (1.0%)
D4	DALI Dimming (0.1%)
D5	DALI Dimming (1.0%)
D6	DSI (EU only)
D7	switchDim (EU only)

Additional Information

D6 & D7 dimming not available in North America

E SPECIFY LUMEN OUTPUT

L0	100% of standard output
L1	Lumen & wattage reduction to approximately 75% of standard output
L2	Lumen & wattage reduction to approximately 50% of standard output
L3	Lumen & wattage reduction to approximately 25% of standard output

F SPECIFY EMERGENCY

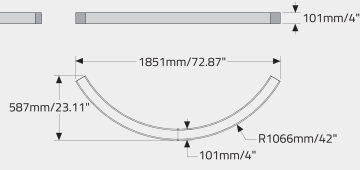
E0	Emergency system not required
E1	Emergency system - integral (not available with D3)

EXAMPLE CODE

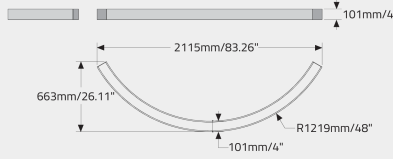
V2/J3/F20/D2/L0/E0

DIMENSIONAL DIAGRAMS

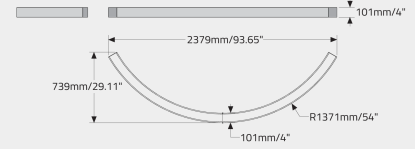
42" RADIUS



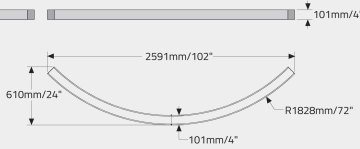
48" RADIUS



54" RADIUS



72" RADIUS



APPROVALS

