

GENERAL SPECIFICATION

Body and trim: Aluminium.

Finish: Powder coated.

Diffuser: Protruding Lens (2.1mm/0.08").

Drivers: Remote, HPF electronic drivers for 120-277V (EU-240V), 0-10V, 1% dimming standard (max distance 20ft).

Remote Emergency: Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (NA only) Maximum distance between wall/ceiling plate and luminaire is 4.5m/15'. Test switch fits a single gang box (not supplied).

L70 @25deg C: > 50,000 hrs.

Delivered Lumens: Delivered lumens & LPW based on 3000K (min 80 CRI) for White LEDs only.

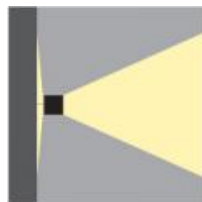
MOUNTINGS & OPTICS



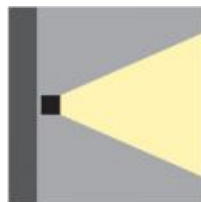
Interior - Surface Mounted Direct & Indirect - Ceiling



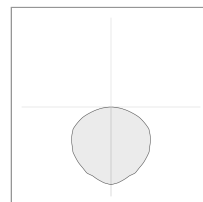
Interior - Surface Mounted Direct - Ceiling



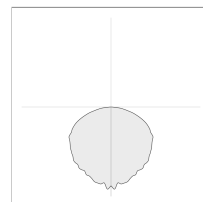
Interior - Surface Mounted Direct & Indirect - Wall



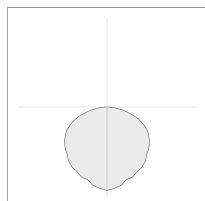
Interior - Surface Mounted Direct - Wall



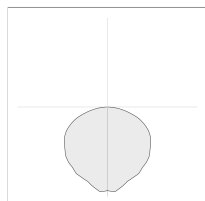
95 3410



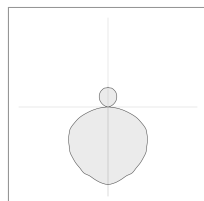
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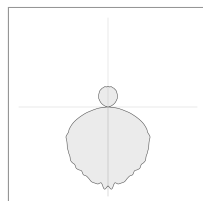
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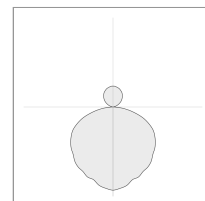
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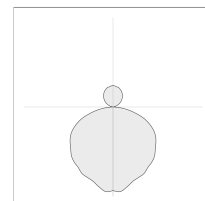
95 3510



95 3520



95 3530



95 3540

HOW TO ORDER

A SPECIFY LUMINAIRE

Code:	Diameter (A):	Power (LED):	Light Distribution:	Delivered lms:	LPW:
95 3410	914mm/36"	33W	Direct	2607	79
95 3420	1219mm/48"	44W	Direct	3476	79
95 3430	1524mm/60"	56W	Direct	4424	79
95 3440	1829mm/72"	67W	Direct	5293	79
95 3510	914mm/36"	38W	Direct/Indirect	3046	80
95 3520	1219mm/48"	50W	Direct/Indirect	4007	80
95 3530	1524mm/60"	64W	Direct/Indirect	5132	80
95 3540	1829mm/72"	76W	Direct/Indirect	6097	80

B SPECIFY CCT/COLOR (DIRECT)

D30	3000K (min 80 CRI)
D35	3500K (min 80 CRI)
D40	4000K (min 80 CRI)
DRD	Red
DGN	Green
DBL	Blue

C SPECIFY CCT/COLOR (INDIRECT)

N30	3000K (min 80 CRI)
N35	3500K (min 80 CRI)
N40	4000K (min 80 CRI)
NRD	Red
NGN	Green
NBL	Blue

D SPECIFY FINISH

BL	Black
MS	Metallic Silver
WH	White
Z1	Wood Grain - Light Cherry
Z2	Wood Grain - Dark Walnut

E SPECIFY LUMEN & WATTAGE REDUCTION (DIRECT ILLUMINATION ONLY)

PRO	Lumen & Wattage Reduction to approximately 25% of standard output
PR1	Lumen & Wattage Reduction to approximately 50% of standard output
PR2	Lumen & Wattage Reduction to approximately 75% of standard output

Additional Information

Note: Custom Reduction Percentages Available Upon Request.

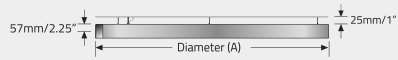
F SPECIFY OPTIONS

RE Remote Emergency System

EXAMPLE SPECIFICATION CODE

953410/D35/N35/WH

DIMENSIONAL DIAGRAMS



APPROVALS

