



Andris Double

Extrusion - Wall

Description

Stylish well designed multipurpose wall luminaire using energy efficient LED technology. Having the latest acrylic diffuser materials for impact resistance and efficiency giving this luminaire the flexibility for any space. Mount indirectly for soft illumination or use directly for more task focused applications or combine both.

Specification

Code	LS0600-32-43ND40X
Mounting	Wall - Direct / Indirect / Direct&Indirect
IP	20
Light Source	LED
Input voltage	240v 50hz
System Watts	42.7
Luminous flux	5149
CCT	4000K (Optional: 3000K & Tunable White)
CRI	84.2 (Optional: CRI90)
Diffuser	Opal (Optional: Reeded)
Infill	Aluminium infill for single direction
Beam Degree	113.4°
Driver	Integral constant current non-dim (Optional – DALI, Switch Dim)
Power Factor	0.95
Product Finish – (X)	Exterior grade polyester powdercoat (1 White /2 Silver or 3 Black Others colours available upon request)
Dimensions (mm)	100 (W) x 80 (H) x 1200 (L) Other Lengths available upon request



Double Extrusion - LS0600-32



Other Configurations available upon request



Single Extrusion - LS0600-31



Pendant Version



Other format options available upon request

