

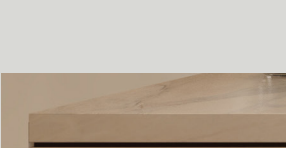
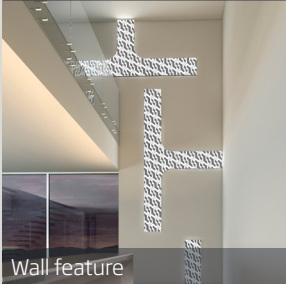


archilum 



Architectural panel lighting

Applications

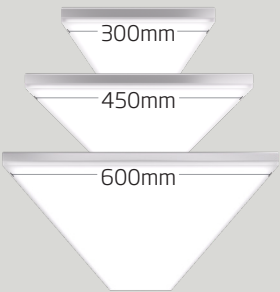


CompoSe

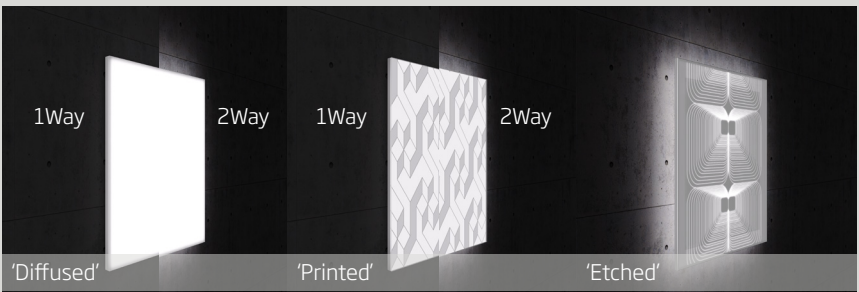
Panel Shapes



Panel Widths

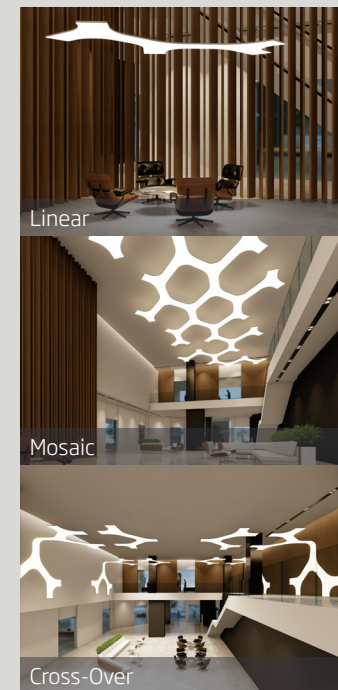


Design Options

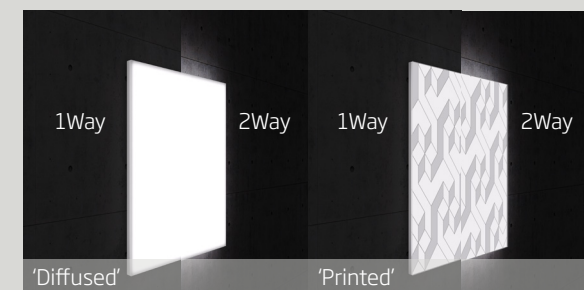
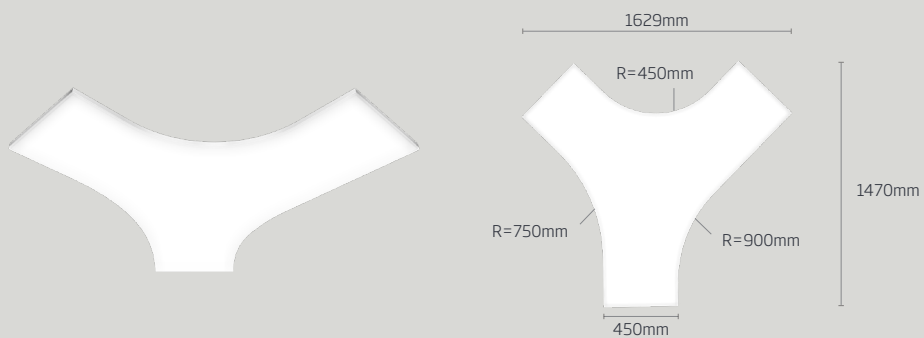


MorPh

Applications



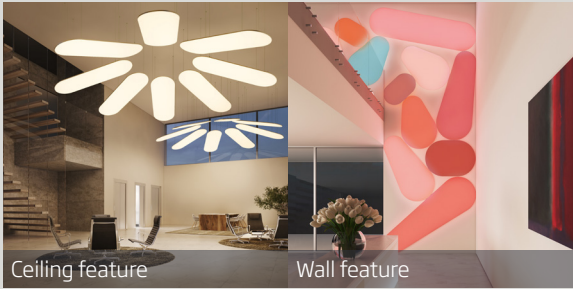
Design Options





OvalXL

Applications

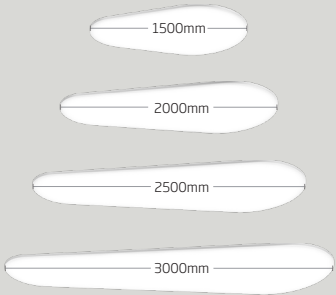


Ceiling feature Wall feature

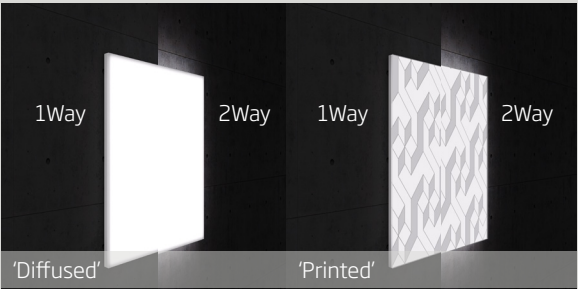
OvalXL-S



OvalXL-AS



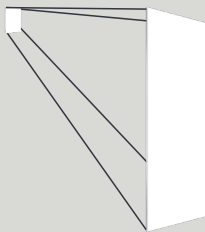
Design Options



LightWall



Panel Formats



min: 300 X 300mm
max: 1200 X 3000mm

Materials

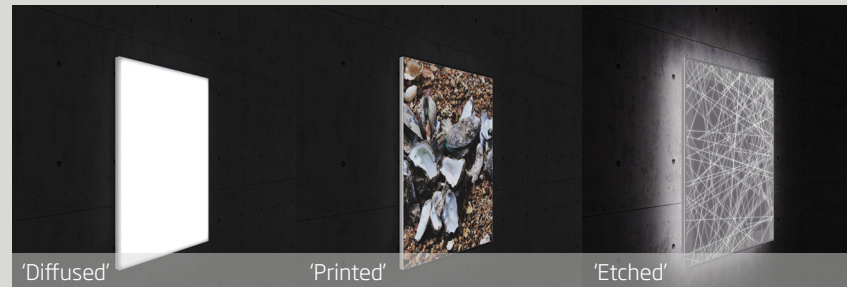


Glass



Acrylic

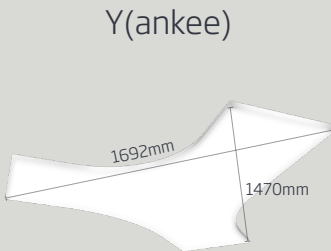
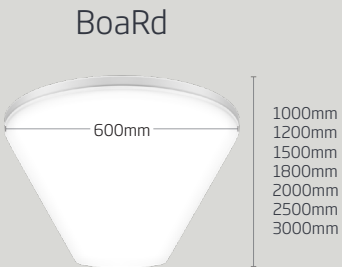
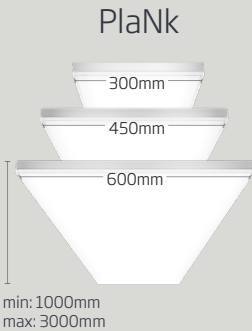
Design Options



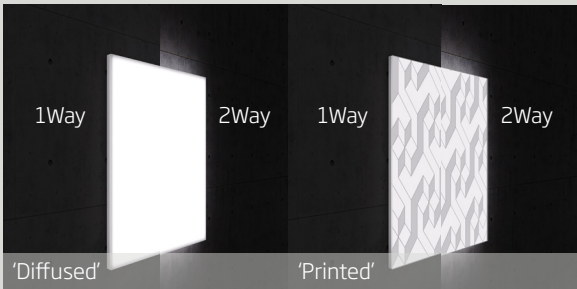
Collection



EleMents



Design Options

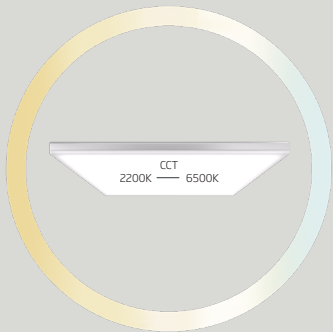


Light Options

Standard Whites

CCT	Equivalent
2700K	Tungsten
3000K	Halogen
4000K	Metal Halide
5000K	Sun-Noon
6000K	Daylight

Tuneable Whites



Dynamic RGB



LED Strip Performance

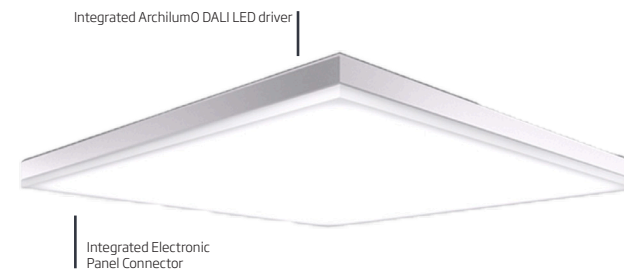
CCT	Luminous Flux lumen/metre LED PCB	Efficacy lumen/Watt	CRI
2700K	5658 lm	120 lm/W	80
3000K	5979 lm	127 lm/W	80
4000K	6429 lm	137 lm/W	80
5000K	6429 lm	137 lm/W	80
6500K	6429 lm	137 lm/W	80

Panel Performance

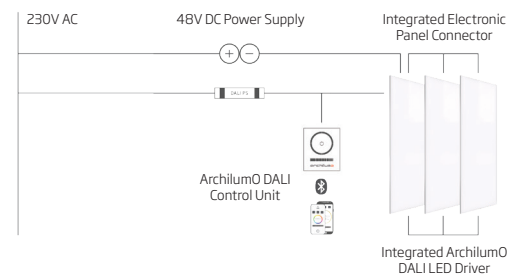
CompoSe 300	CompoSe 450	CompoSe 600
Dimensions 300mm X 300mm	Dimensions 450mm X 450mm	Dimensions 600mm X 600mm
Flux in lumen 2315 lm	Flux in lumen 3831 lm	Flux in lumen 5313 lm
300 X 2400	450 X 2400	600 X 2400
18523 lm	20433 lm	21252 lm

Controls

Individual Intelligent Panels



Typical System Architecture



Control Devices

