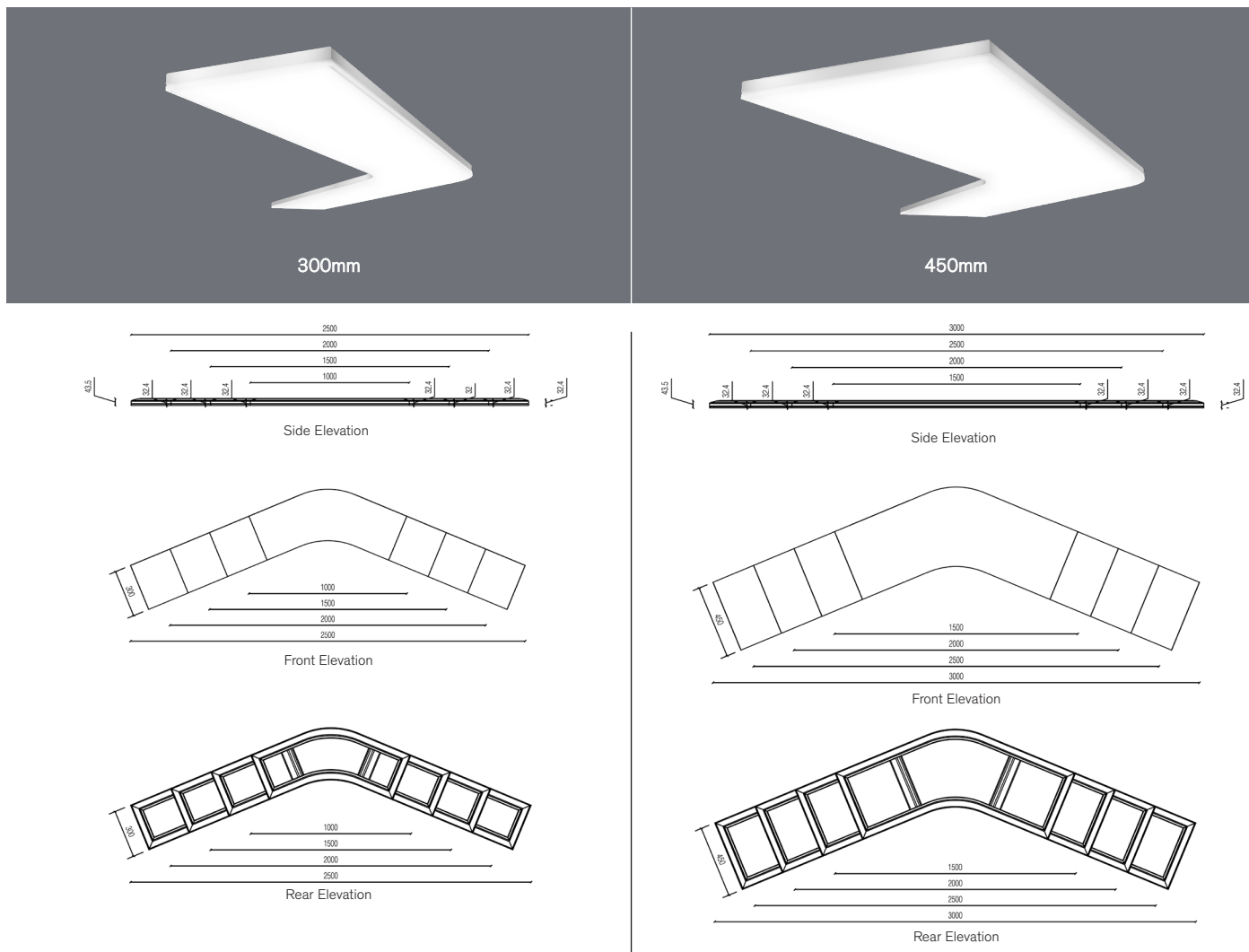


EleMents - WiNg

WiNg - Standard size wing-shaped LED based intelligent luminair. Widths 300 and 450mm. Multiple standard lengths - see 'Size Options'. Intended for use as an individual luminair or as part of an arrangement. Direct (1Way) and Direct/Indirect (2Way) light emission options. 'Frameless' panel design with a 'floating' 8mm Satin high-grade acrylic diffuser panel.



Applications

Ceiling suspended as an individual luminair

Wall mounted as an individual luminair

Size Options

WiNg - 300mm wide x 1000, 1500, 2000, 2500mm length x 32mm visible edge.

WiNg - 450mm wide x 1500, 2000, 2500, 3000mm length x 32mm visible edge.

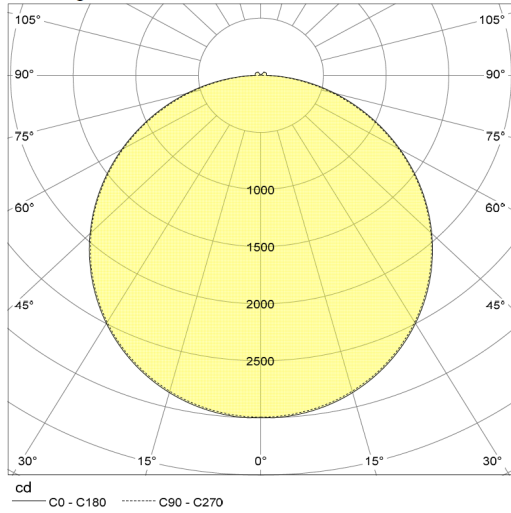
LED Options

CCT Standard White - 2700K, 3000K, 4000K, 5000K, 6500K / **Tunable White** - 2200K to 6500K / **RGB** - fully dynamic.
CRI 80 / CRI 90 optional for 2700K, 3000K, 4000K

Light Performance

'1Way'

Result: Light distribution curve [cd]



Tunable White: normalised output

CRI: 80. CRI 90 optional for 2700K, 3000K, 4000K

Standby power: 0,5 W

Rated median useful life: 100.000h L80 at 25C

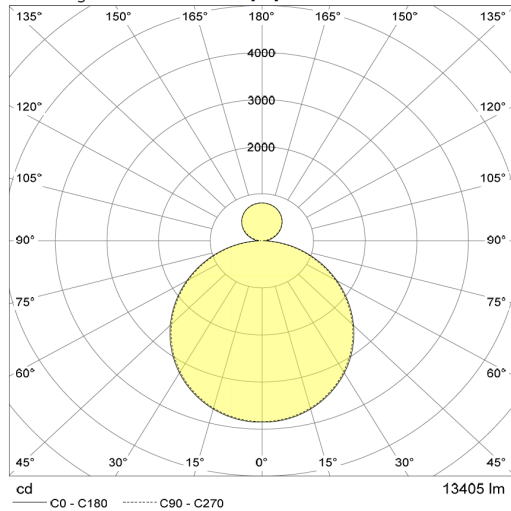
Colour tolerance: MacAdam 3

WiNg 300		Flux Luminair			
CCT		L=1000mm	L=1500mm	L=2000mm	L=2500mm
White	2700 K	6.479lm	10.154lm	13.753lm	17.444lm
	3000K	6.847lm	10.730lm	14.535lm	18.435lm
	4000K	7.363lm	11.538lm	15.629lm	19.823lm
	5000K	7.363lm	11.538lm	15.629lm	19.823lm
	6500K	7.363lm	11.538lm	15.629lm	19.823lm
Tunable White	2200-6500K	5.296lm	8.299lm	11.241lm	14.258lm

WiNg 450		Flux Luminair			
CCT		L=1500mm	L=2000mm	L=2500mm	L=3000mm
White	2700 K	11.201lm	15.172lm	19.243lm	22.832lm
	3000K	11.837lm	16.034lm	20.337lm	24.130lm
	4000K	12.728lm	17.240lm	21.868lm	25.946lm
	5000K	12.728lm	17.240lm	21.868lm	25.946lm
	6500K	12.728lm	17.240lm	21.868lm	25.946lm
Tunable White	2200-6500K	9.155lm	12.400lm	15.729lm	18.662lm

'2Way'

Result: Light distribution curve [cd]



Tunable White: normalised output

CRI: 80. CRI 90 optional for 2700K, 3000K, 4000K

Standby power: 0,5 W

Rated median useful life: 100.000h L80 at 25C

Colour tolerance: MacAdam 3

WiNg 300		Flux Luminair			
CCT		L=1000mm	L=1500mm	L=2000mm	L=2500mm
White	2700 K	6.253lm	9.798lm	13.272lm	16.834lm
	3000K	6.608lm	10.355lm	14.026lm	17.791lm
	4000K	7.105lm	11.134lm	5.082lm	19.130lm
	5000K	7.105lm	11.134lm	5.082lm	19.130lm
	6500K	7.105lm	11.134lm	5.082lm	19.130lm
Tunable White	2200-6500K	5.110lm	8.009lm	10.848lm	13.759lm

WiNg 450		Flux Luminair			
CCT		L=1500mm	L=2000mm	L=2500mm	L=3000mm
White	2700 K	10.809lm	14.641lm	18.570lm	22.033lm
	3000K	11.425lm	15.743lm	19.625lm	23.285lm
	4000K	12.283lm	16.637lm	21.103lm	25.038lm
	5000K	12.283lm	16.637lm	21.103lm	25.038lm
	6500K	12.283lm	16.637lm	21.103lm	25.038lm
Tunable White	2200-6500K	8.835lm	11.967lm	15.178lm	18.009lm

Design Options

Standard front panel design - 8mm Satin high-grade acrylic diffuser panel.

Frame colours - Natural Anodised, Black Anodised, Bronze Anodised

Control

Individually Intelligent Panel - integrated DALI LED driver (type DT6 or DT8 - 3 channel) for dimming and colour control. Integrated driver ensures flicker-free light. Full range of fixed and wireless panel control options. Panels can be controlled individually, in groups or multiple groups. Supports DALI daylight, motion sensors etc.

Properties

'Frameless' panel design as a result of a proprietary 'diffuser-to-frame' fixing system. Liquid Nitrogen extruded, high quality aluminium profiles, for best possible anodised finish. Flat luminair with 32mm visible edge. High-grade 8mm Satin PMMA (acrylic) diffuser for optimised light distribution and glare control. 48V LED system with integrated DALI LED driver and a connected decorative 4-core power lead. Ceiling Suspended with a 1,5mm dia wire suspension system or Wall Mount with proprietary wall bracket system.