

# Selection Chart



ALBA

Vtrim

Selection Chart

Geometry Image		CCT - Color Temperature (k)			Colour Finish			
		2700	[Color swatch]	[Color swatch]	Frame		Reflector	
		3000 (S)			Black (B)	[Color swatch]	Black	
		3500	[Color swatch]	[Color swatch]	White (W)		White	
		4000 (S)			[Color swatch]	[Color swatch]	Matt White	
		6000	[Color swatch]	[Color swatch]	[Color swatch]		Chrome Black	
		Tunable White (TW)	[Color swatch]	[Color swatch]	[Color swatch]	[Color swatch]	Gold	
Module Selection		Selection Technical Parameters			Optic Parameters Availability			
L50 - 7.5W L50 - 11W	L50 - 13W	Wattage [W]	Lumens [lm]	LED Current [mA]	15° [S]	25° [WS]	35° [NFL]	60° [FL]
<b>Height = 44mm</b> 	<b>Height = 65mm</b> 	7.5	950	250	Yes	Yes	Yes	Yes
		11	1300	350	Yes	Yes	Yes	Yes
		13	1600	350	-	Yes	Yes	Yes
Evolution - Evo 50 Series		Wattage [W]	Lumens [lm]	LED Current [mA]	System lm -> Watt	22° [S]	36° [WS]	60° [FL]
 <b>Height = 78mm</b> <b>1 size many Options</b>		9	1500	260	1500 - 11	Yes	Yes	Yes
		13	1700	350	1400 - 15	Yes	Yes	Yes
		18	2500	500	2000 - 21	Yes	Yes	Yes
		0.6 - TW	50	20	40 - 1	-	Yes	Yes
		3 - TW	280	100	220 - 5	-	Yes	Yes
		5.5 - TW	520	170	420 - 7	-	Yes	Yes
		12 - TW	1100	350	900 - 15	-	Yes	Yes
Kangaroo - K50 & G50 Series		Wattage [W]	Lumens [lm]	LED Current [mA]	System lm -> Watt	22° [S]	36° [WS]	60° [FL]
 <b>BridgeLUX LED</b> <b>K50</b> <b>G50</b>		9	1200	350	950 - 11	Yes	Yes	Yes
		6	800	350	650 - 8	Yes	Yes	Yes
		0.3 - TW	25	25	20 - 0.6	-	Yes	Yes
		1.7 - TW	130	110	130 - 2.5	-	Yes	Yes
		2.8 - TW	250	180	250 - 4	-	Yes	Yes
		6 - TW	600	350	600 - 8	-	Yes	Yes
Driver Control Compatibility		Standard Parameter						
		IP Rating		20	44	54	65	
Type	Lens / Glare Accessories	Mounting Ring		Standard	Hollow	Covered		
		Reflector Type		Standard	Circular	Wall Washer		
Non Dimmable - SW	Honey Comb - HC	Frame		Trim		Trimless		
Phase Dimming - PH	Linear Spread - LC	Shape - Cut out		DIA - 75mm	SQ - 75mm	DIA - 75mm	SQ - 80mm	
1-10V Dimming - DI	Frosted Glass - FG	Input Parameter		230V - AC				
DALI Dimming - DA	Diffuser Lens - DIF	Output Parameter		Constant Current DC				

S - Standard

TW - Tunable White ONLY