

# Selection Chart



ALBALUCE

DUOMO Series Round

Product Image		CCT - Color Temperature (k)			Colour Finish			
		2700		Frame		Reflector		
		3000 (S)			Black			
		3500		White (W)		White		
		4000 (S)				Matt White		
		6000						
		Tunable White						
Geometry Image		Geometry			Selection Technical Parameters			
		Diameter [in mm]	Cutout [W] [in mm]	Height [H] [in mm]	Optics [°]	Wattage [W]	Lumens [lm]	LED Current [mA]
		84	75	72	25[S] 50[NFL]	7.5 11	750 950	250 350
		110	100	79	30[WS] 50[NFL]	9 13	1400 1900	260 350
		162	150	100	30[WS] 60[FL]	18 25	3000 4000	500 700
		216	200	131	18[S] 30[WS] 60[FL]	28 42 56	4100 5600 6800	700 1050 1400
Premium with Diffusing Lens - IP54 [L]		Geometry			Selection Technical Parameters			
		112	100	53	90[WFL]	12	1700	350
		162	150	60	90[WFL]	18	2900	700
Driver Control Compatibility	Glare Diffusion Diagram		Standard Parameter					
Type			IP Rating	44		54		
Non Dimmable			Adjustability	Fixed				
Phase Dimming			Frame Type	Trim [T]				
1-10V Dimming			Input Parameter	230V - AC				
DALI Dimming			Output Parameter	Constant Current DC				
<p>FRAME TYPE      FRAME COLOR</p> <p>PREMIUM      DAIMETER      OPTIC      CCT      LED POWER      CONTROL MODE</p> <p>FAMILY</p> <p>AL- DOME L - XX -FRCD- T W - NFL 30K - 11W - SW - 44</p>								

S - Standard