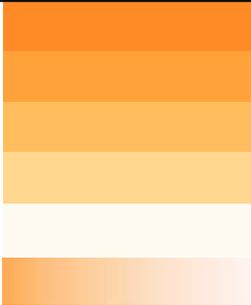
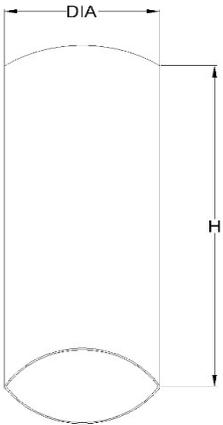


Selection Chart



ALBALUCE

Novaro Series

Product Image		CCT - Color Temperature (k)			Colour Finish			
Surface 	Pendant 	2700		Housing		Reflector		
		3000 (S)		Black		Black		
		3500		White (W)		White		
		4000 (S)				Gold		
		6000						
		Tunable White						
Geometry Image		Geometry		Selection Technical Parameters				
		Diameter [in mm]	Height [H] [in mm]	Optics [°]	System W -> lm	Wattage [W]	Lumens [lm]	LED Current [mA]
		55	250	18[S] 24[NFL] 36[FL]	11 - 800	9	1050	250mA
		72	250	15[S] 25[NFL] 30[FL]	15 - 1600	13	1300	350mA
				15[S] 25[NFL] 30[FL]	21 - 1700	18	2100	500mA
		90	230	18[S] 30[NFL] 45[FL]	28 - 2900	25	3600	700mA
Driver Control Compatibility			Standard Parameter					
Type	Accssories - Pendent 		IP Rating	20	44		60	
Non Dimmable			Adjustability	Fixed Housing				
Phase Dimming			Frame Type	Trim [T] - Standard				
1-10V Dimming			Input Parameter	230V - AC				
DALI Dimming			Output Parameter	Constant Current DC				
<p>SC - FOR SURFACE MOUNT SUS - FOR PENDANT MOUNT</p> <p>FAMILY: AL- NOVARO -F SUS D- T W - S 30K - 9W - SW - 44</p> <p>FRAME TYPE: T W - S</p> <p>FRAME COLOR: S</p> <p>OPTIC: 30K</p> <p>CCT: 9W</p> <p>LED POWER: SW</p> <p>CONTROL MODE: SW</p> <p>IP RATING: 44</p>								

S - Standard