



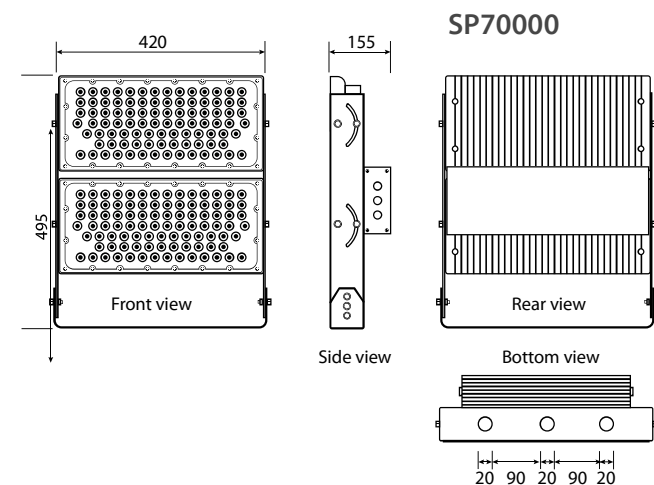
APPLICATIONS: Ports, Stadiums, Tower Cranes, High Mast Tower, Unipole, others...



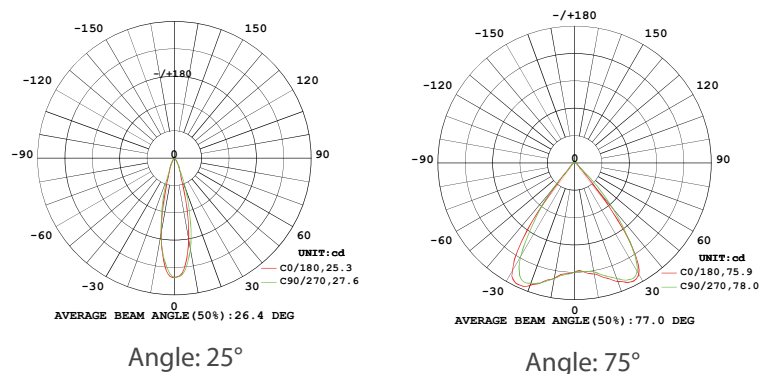
	SP Spot Light
CRI	Ra > 80 / R9 > 0
Input Power (AC)	180-277V 50/60Hz (100-277V 50/60Hz Optional)
Power Factor	> 0.95 @240VAC
Working Temp	Ambient Temperature Max 50°C
IP Rating	IP66
Housing Material	Die Cast Aluminium Base (Heatsink) & Glass

Part No	Wattage	Colour Temp	Lumens	Lumens Per Watt	Projection Angle	Input Power (AC)	Dimension / Size	Weight	Warranty							
SP70000C-25	480	5700K	70000	146	25°	240V @ 2A	495mm(L) x 420mm(W)	14.4kg	3 Years							
SP70000C-75					75°											
SP70000W-25		3000K	66700	139	25°											
SP70000W-75					75°											
SP42000C-18	330	5700K	42900	130	18°	240V @ 1375mA	530mm(L) x 355mm(W)	10150g ± 5%								
SP42000C-60					60°											
SP42000C-90					90°											
SP42000W-18					18°											
SP42000W-60		3000K	40250	122	60°											
SP42000W-90					90°											
SP28000C-18					220					5700K	28600	130	18°	240V @ 916mA	372mm(L) x 355mm(W)	7350g ± 5%
SP28000C-60													60°			
SP28000C-90	90°															
SP28000W-18	3000K	26800	122	18°												
SP28000W-60				60°												
SP28000W-90				90°												
SP21000C-18	165	5700K	21500	130	18°	240V @ 687mA	290mm(L) x 355mm(W)	5750g ± 5%								
SP21000C-60					60°											
SP21000C-90					90°											
SP21000W-18		3000K	20130	122	18°											
SP21000W-60					60°											
SP21000W-90					90°											
SP14000C-18	110	5700K	14300	130	18°	240V @ 458mA	210mm(L) x 355mm(W)	4880g ± 5%								
SP14000C-60					60°											
SP14000C-90					90°											
SP14000W-18		3000K	13400	122	18°											
SP14000W-60					60°											
SP14000W-90					90°											

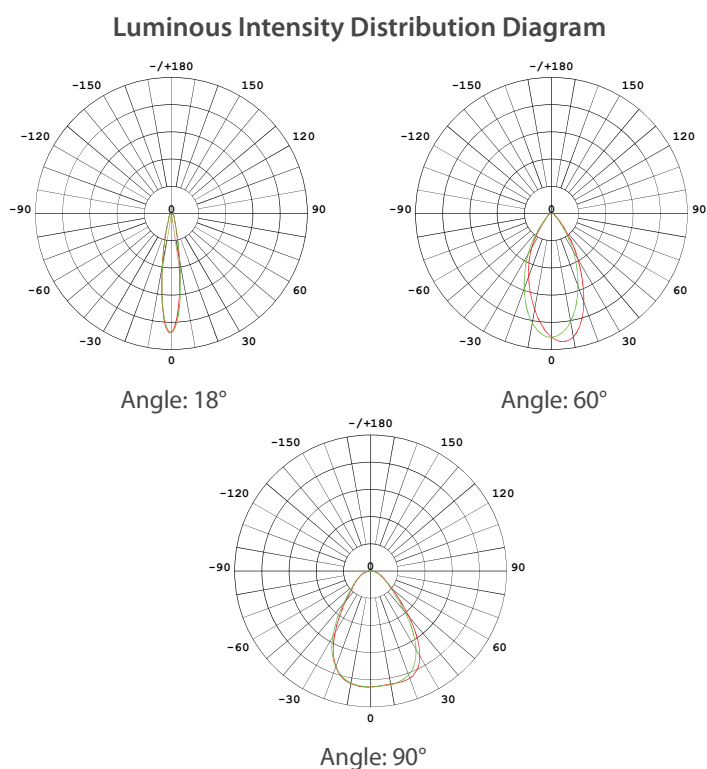
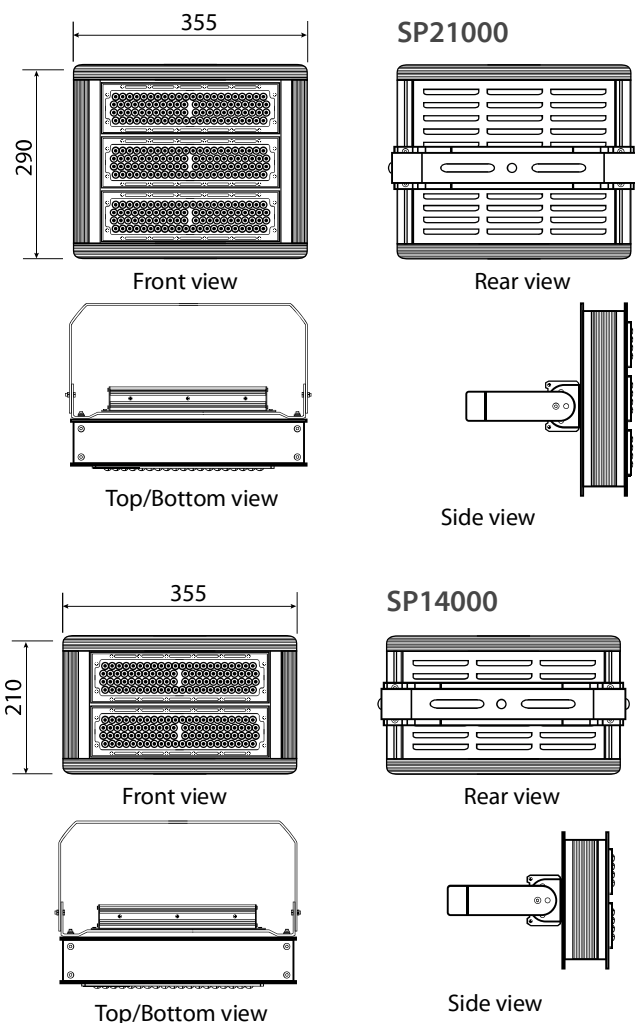
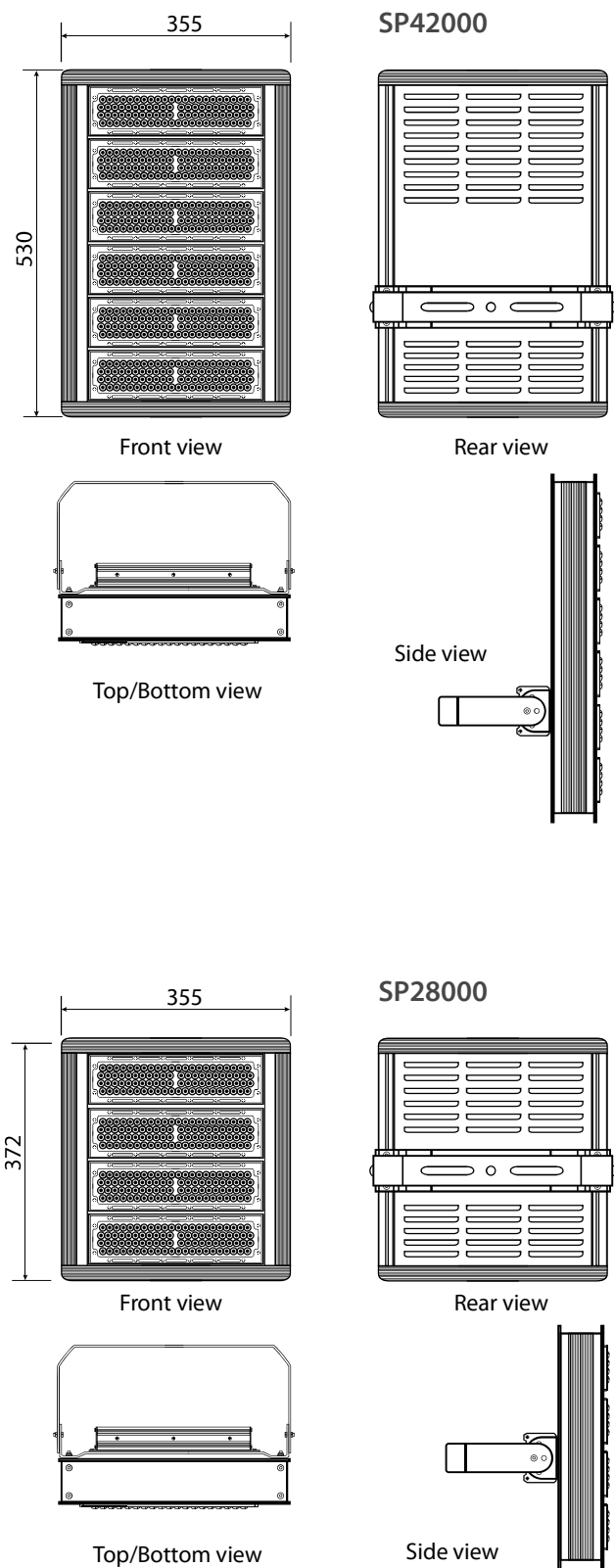
Note: * ± 10% Lux accuracy * Test environment @ 25 °C *Specifications subject to change without prior notice. * Product images are for illustraton purposes only.



Luminous Intensity Distribution Diagram



Drawing (Unit: mm)



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance. For reference purpose only, for more accurate result for your environment, kindly contact us for proper simulation.