

## WP Series

L62

105°	7	1	105
90°	_		90
75°			75
60°	160	$\times$	60
			1
45°	240	X	45
$\checkmark$	320		
30° 15°	0°	15°	30

1059		
909		
75°		
604		
		$\times$
45	0	
		1
30°	• 15°	15°

Drawing	
D	
H	

Applications	Indoor - Factories, Workshop, Warehouse, Tunnel, Electro-mech room, Hangers		
Mounting	Pendant by chain		
THD	< 10		
Power Factor	0.98		
Housing	Die-cast aluminum		
Diffuser	Polycarbonate lens		
<b>Internal Protection</b>	IP 65		
Impact Strength	IK 08		
Weight	2.9 - 6.2 Kg		
Efficacy	140 Lumens / Watt		
Working Temp (ta)	55°C		
Warranty	Years		
Life Time	72,000 Hours		
CRI	> 80		
Certification	SASO 2902		
	UL Listed		
	LM79, ISTMT, TM21		
	Photobiological		
Other Options	Emergency Backup - 3 Hr		
	Dimming 0-10V		
	Dali Interface		
	Trunion bracket		
	Surface mounted		
	High efficacy - 170LM/W		

Model	Power	Size (D x H)	Lumen	Voltage	CCT	Beam Angle
NLC L62	60W	250 x 140 mm	8400 LM	220-240V/50/60Hz 110-277V/ 50/60Hz		
	100W		14000 LM		3000K	60 <sup>0</sup> 90 <sup>0</sup> 120 <sup>0</sup>
	150W	320 x 140 mm	21000 LM		4000K	
	200W	400 x 140 mm	28000 LM		5700K	
	240W		33600 LM			

