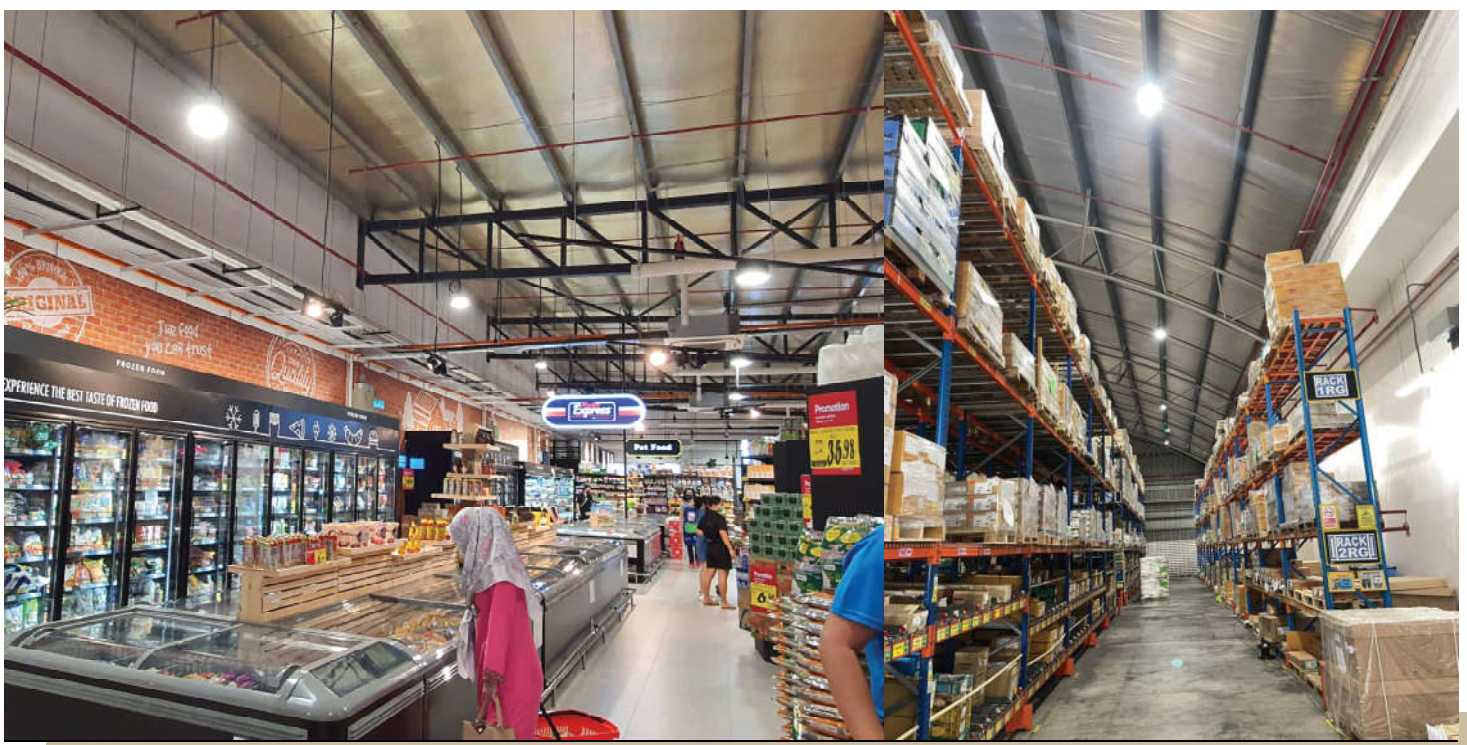




APPLICATIONS: Warehouse, Factory, Shopping Mall, Car Park, Indoor Sports Center...

	HU UFO Highbay Light
CRI	Ra > 80 / R9 > 0
Input Power (AC)	100-277V 50/60Hz
Power Factor	> 0.95 @240VAC
Working Temp	Ambient Temperature Max 50°C
IP Rating	IP65
Housing Material	Die Cast Aluminium Base (Heat) & Lens

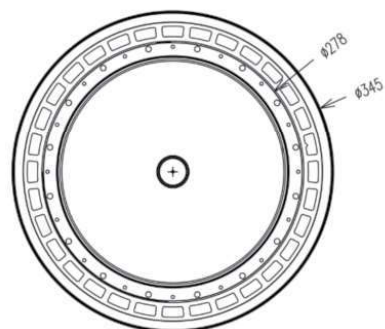
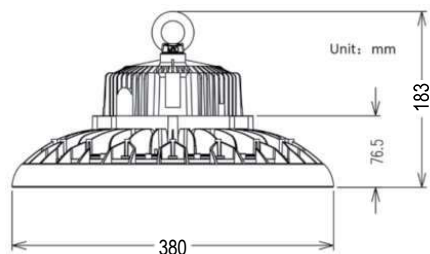


Part No	Wattage	Colour Temp	Lumens	Lumens Per Watt	Projection Angle	Input Power (AC)	Dimension / Size	Weight	Warranty		
HU30000C-60	210	5700K	29500	144	60°	240V @900mA	183mm (H) x 380mm (Ø)	3000g	3 Years		
HU30000C-90		5700K	31500	150	90°						
HU30000W-60		3000K	27400	131	60°						
HU30000W-90		3000K	29300	139	90°						
HU24000C-60	160	5700K	23000	144	60°	240V @690mA	183mm (H) x 300mm (Ø)	2550g			
HU24000C-90		5700K	25000	156	90°						
HU24000W-60		3000K	21400	134	60°						
HU24000W-90		3000K	23200	145	90°						
HU15000C-60	105	5700K	14700	140	60°	240V @440mA	182.5mm (H) x 250mm (Ø)	1600g			
HU15000C-90		5700K	15750	150	90°						
HU15000W-60		3000K	13650	130	60°						
HU15000W-90		3000K	14650	139	90°						
HU9300C-60	65	5700K	8970	138	60°	240V @270mA					
HU9300C-90		5700K	9750	150	90°						
HU9300W-60		3000K	8320	128	60°						
HU9300W-90		3000K	9100	140	90°						

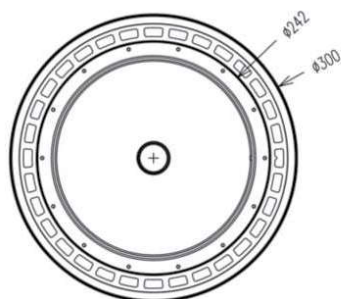
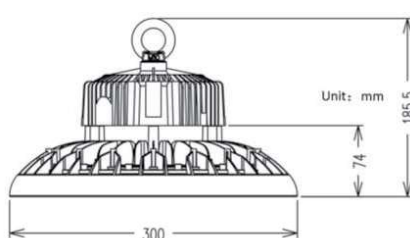
Note: * ± 10% Lux accuracy * Test environment @ 25 °C *Specifications subject to change without prior notice. * Product images are for illustraton purposes only.

Drawing (Unit: mm)

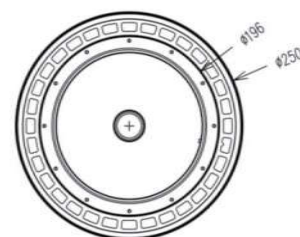
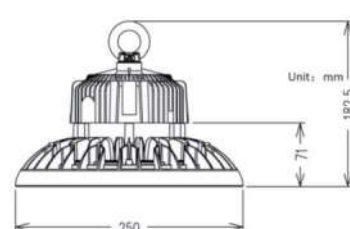
HU30000 210W



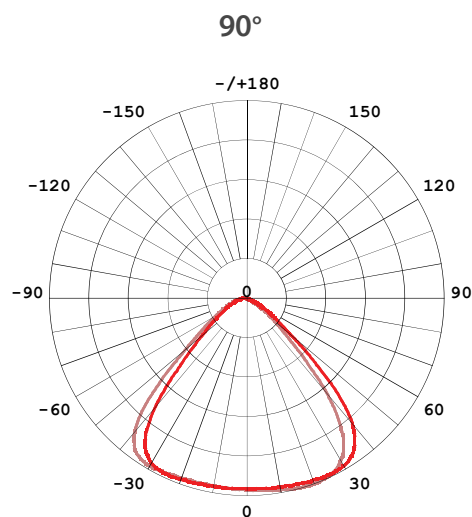
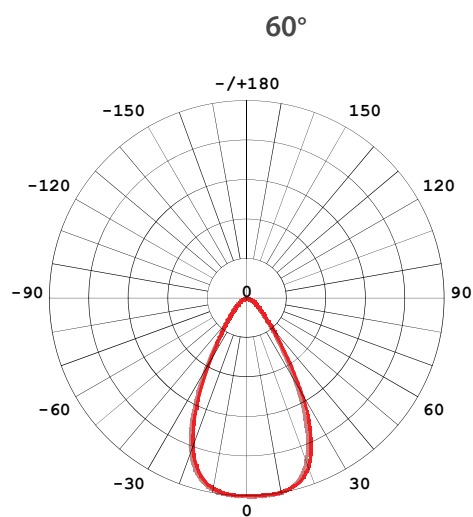
HU24000 160W



HU15000 / HU9300 105W / 65W



Luminous Intensity Distribution Diagrams



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