



## Halo UFO LED High Bay Light

### Features

- Aluminum alloy with compact & tough structure
- Superior electrical and thermal conductivity
- PHILIPS SMD LED with LM80 report
- Overall luminous efficacy 130-140LPW
- MEANWELL or CE/TUV/UL approved driver optional
- Various dome lens designed for more applications
- Triac, 0-10V & DALI dimming optional

### Applications

- Suitable for wet location optional
- Warehouse and industrial lighting



### Specifications



Item No.	Wattage (W)	Voltage (V)	Luminous Flux	CCT (K)	CRI (Ra)	Beam Angle	PF	Dimensions (mm)	IP Rating
SO-UFO-H100W	100W	AC100-277V	13000lm	2700-6500K	80	60/90/110°	>0.9	Ø285xH165mm	IP65
SO-UFO-H120W	120W	AC100-277V	15600lm	2700-6500K	80	60/90/110°	>0.9	Ø320xH180mm	IP65
SO-UFO-H150W	150W	AC100-277V	19500lm	2700-6500K	80	60/90/110°	>0.9	Ø320xH180mm	IP65
SO-UFO-H200W	200W	AC100-277V	26000lm	2700-6500K	80	60/90/110°	>0.9	Ø400xH208mm	IP65
SO-UFO-H240W	240W	AC100-277V	31200lm	2700-6500K	80	60/90/110°	>0.9	Ø400xH208mm	IP65
SO-UFO-H300W	300W	AC100-277V	39000lm	2700-6500K	80	60/90/110°	>0.9	Ø460xH238mm	IP65

