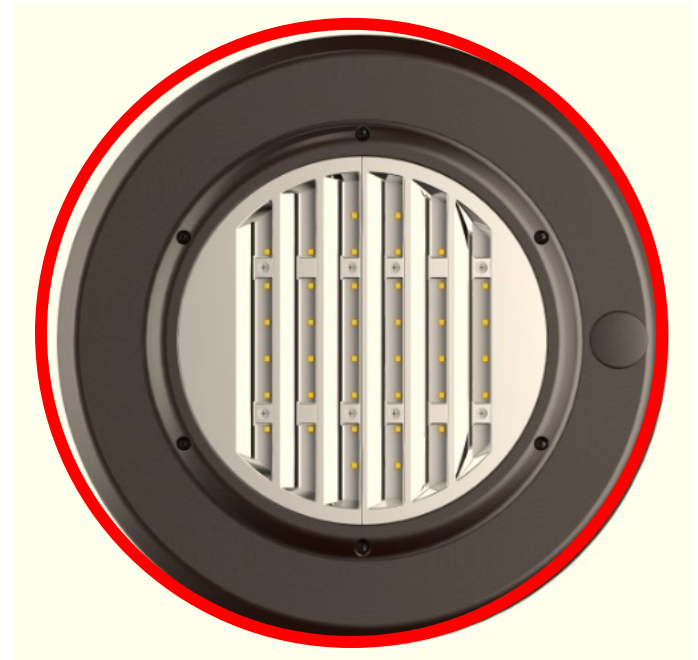
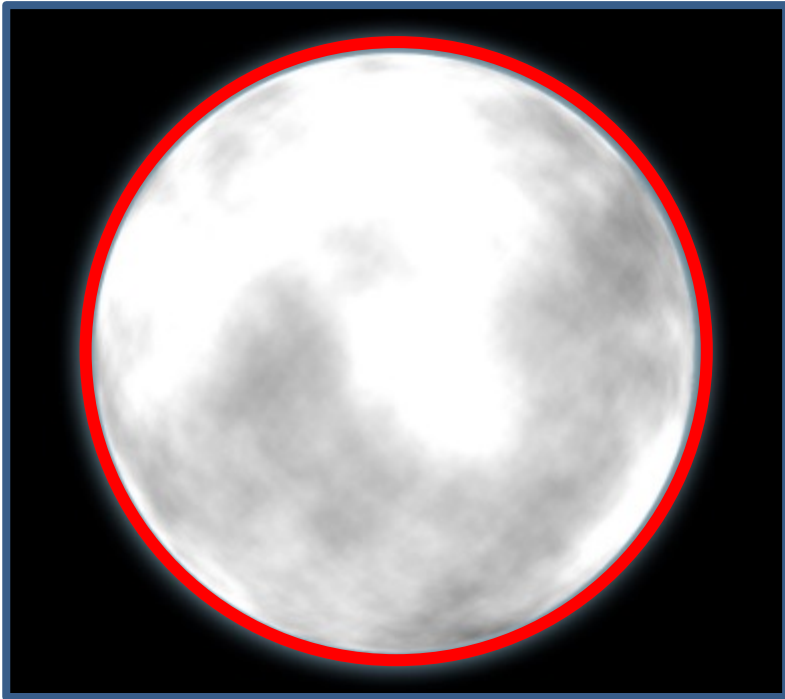




Versatile Moon Series

2022

Idea from....

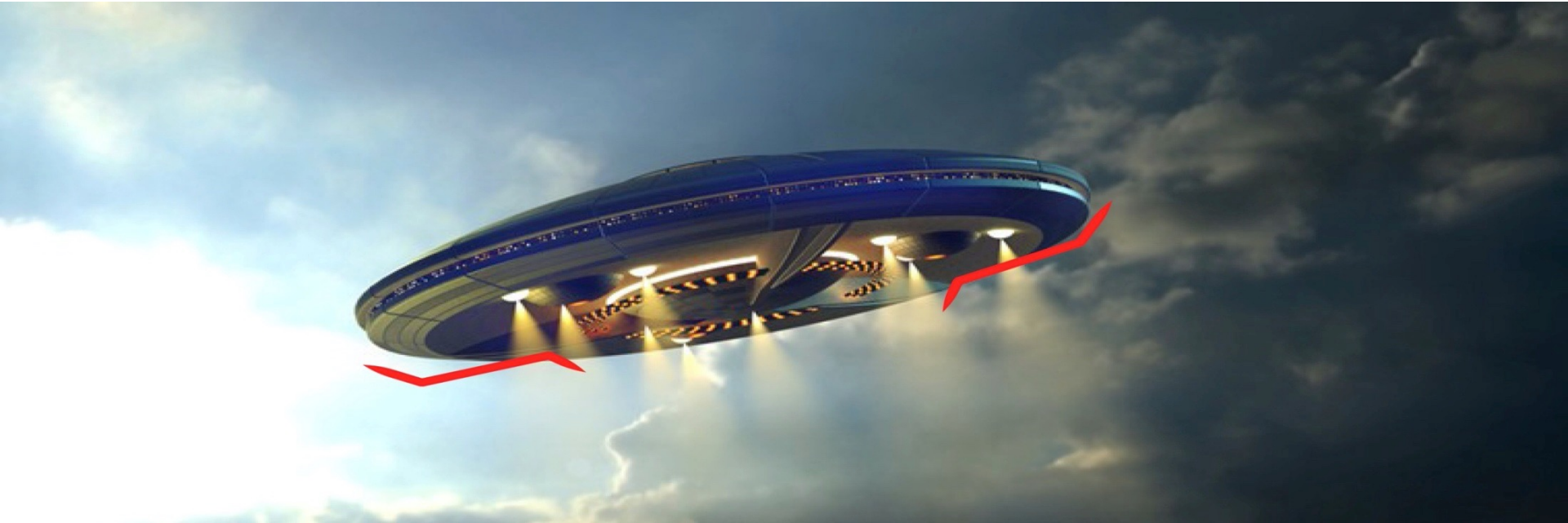




ABOVE ALL

www.AboveAllLighting.com

Idea from....

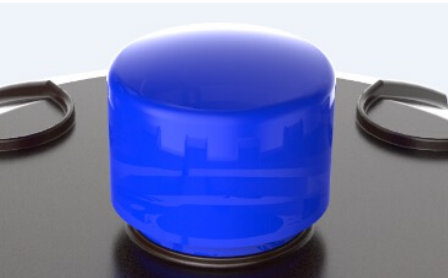


Idea from....



Technical Infos

Wattage	35W	50W	75W	100W	135W
Equivalent	150 MH	175 MH	250 MH	320 MH	400 MH
Lumen output	3850lm PT 4725lm LB	5500lm PT 6750lm LB	8250lm PT 10125lm LB	11000lm PT 13500lm LB	14870lm PT 17500lm LB
LPW	PT ≥110lm/W 、 LB ≥135lm/W				
CCT	3000K 4000K 5000K				
Distribution	Type II Type III Type V				
Voltage input	120-277V/347V/480V				
EPA	0.7 Sq.Ft.				



Features & Benefits

- ✓ EPA is **0.7Sq.Ft.** minimizing wind load.
- ✓ Self-cleaning top design, not easy for ponding and dust.
- ✓ **Patented** bracket design, adjusted freely which can simplify the installation.
- ✓ Integrated motion sensor, programmable and multi-level.
- ✓ Optional 7-pin receptacle and photocell.
- ✓ Versatile mounting options for post top, low bay and parking garage light.
- ✓ Internal **10kA** surge suppression protection.
- ✓ **5 years** limited warranty under the ambient of -40°F to 104°F and 10 years limited warranty under the ambient of -40°F to 122°F.

- **Special reflector design**
high performance optics



- **Tempered glass lens**
doesn't fade and discolor



Easy Installation

— Same main body with various mounting options

Easy installation, only 2.5 minutes



Easy Installation _ Same main body with various mounting options



**Low Bay
Pendant Mount**

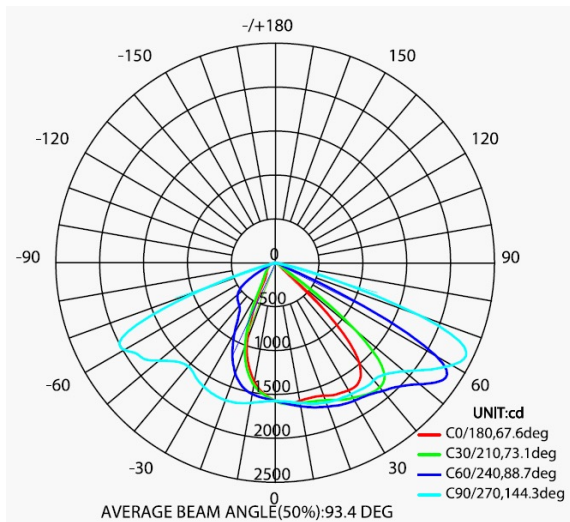


**Post Top
Pole Mount**

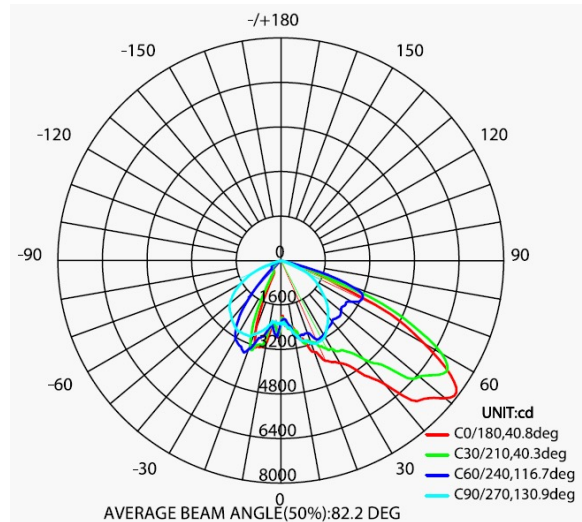


**Parking Garage/Canopy
Surface Mount**

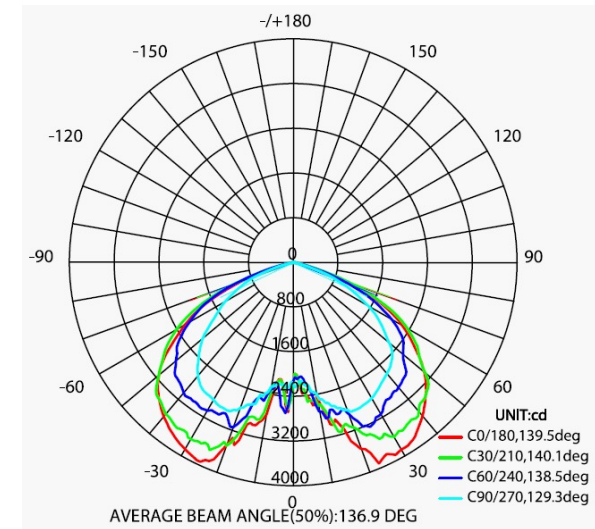
Optics



Type II



Type III

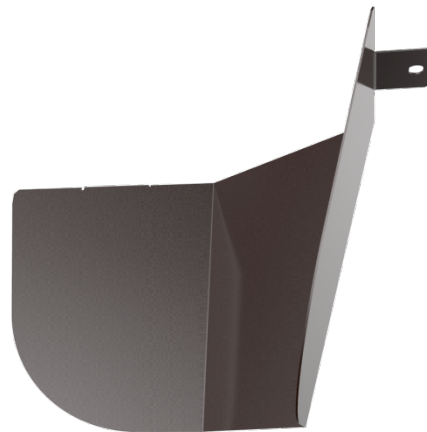


Type V

Accessories-(Order Separately)



MPT-4RPA
4"OD round pole
adapter



MPT-HSS
House side shield



Moon Application:

- ✓ Post Top Light
- ✓ Low Bay
- ✓ Parking Garage Light

Applications



POST TOP



LOW BAY



PARKING GARAGE/CANOPY

Thank you!