

MOON RING

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Technical Data

Application Category	Posttops
Wattage	72w
Source Lumen	7488LM
Ingress Protection	IP65
Material	Die Cast Aluminium With GI Pole.
Coatings	"Weather Protect" High Grade Pure Polyester, Outdoor Powder Coating.
Light Source	SMD LED
Life Span	50000 hrs*
Screws	Stainless steel
Power Supply	Integral 230vAC
Gasket	N/A
Glass	N/A
Cable Gland	N/A
Power Cable	Cable Not Included.
Dimension	Width - 496 mm* Base - 300mm, Height - 3500mm
Gross Weight	-



Features

- Solid Aluminium Body & GI Pole.
- High Efficiency Optical System.
- High Grade Neoprene Silicon Based Italian Cable To Withstand Any Weather Conditions .
- "Coro Safe" High Grade Anodizing.
- "Duracoat" Double Layer Body Coating To Withstand Corrosion.
- "Weather Protect" Outdoor Rated Powder Coating.

CV Benefits

- Long Lenght Operation & Maximum Driver Distance Option.
- Easy Maintenance & Common Driver For Many Fixtures.
- "Human Safe Design" Low Voltage Across Landscape.
- "Long Life" Thermal Management.

Family	Type	Code	Wattage	CRI	Optics	CCT	Fixture Finish	Supply	Accessories
MOON RING	PT	35-3500	72 - 72w	8 - 80 CRI	T1 - 148X107° T2 - 158X100° T3 - 160X130°	30- 3000K 40- 4000K	G-Graphite Grey B-Black W-White C - Corton G - Dark leaf Green	230 - 230vAC	-

Code Example :- [MOON RING_35_83_8_T1_30_G-AC](#)

Accessories

