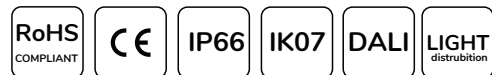


Orient350



Features

- Pole made of structural aluminum extrusion profile, die cast floodlights, polyester powder coated with optional finishes and various RAL colors.
- CRI>70
- Class I Electrical Protection
- Flage cover optional
- Surge protection (optional): 2kv-6kV
- Polyester Powder Coating finish available in RAL Colors

Applications

Parks lighting
Gardens lighting
Area lighting
Industrial lighting
Commercial and Residential Areas

Available types

Product Item	Power consumption, W	Color temperature, K	Lumen Output
CRA-O-D-36W-3000K 4000K	36W down	3000K 4000K	3240 3355 lm
CRA-O-D-20W-3000K 4000K	20W uplight	3000K 4000K	1800 1864 lm
CRA-O-F-2X36W-3000K 4000K	2x36W flood	3000K 4000K	2x3240 2x3355.2 lm

Technical specification

LED light source:	220-240V (50-60Hz)
Operating temperature:	-25°C /+55°C
Control System:	1-10V optional
Power factor:	>95
Dimensions:	200 x 200 x 3500 mm

Technical drawing

