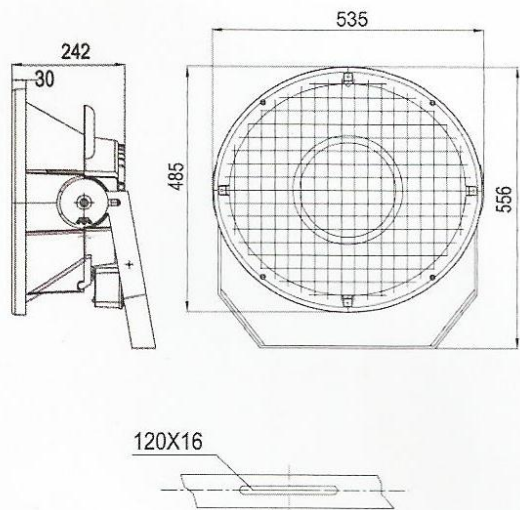


FLOODLIGHT STY1000/2000W


EN 60598


Reference	Power (W)	Frequency (Hz)	Input Voltage (V)	Base	Net Weight (Kg)	Max exposed surface of the floodlight (m ²)
PR1000STY001	1000	50	220	K12s	11.2	0.20
PR2000STY001	2000	50	380	K12s	11.2	0.20

Technical characteristics:

- ❖ Floodlight with wide symmetric distribution for HID lamp, Class I / II
- ❖ Protection Degree: IP65
- ❖ Degree of protection against mechanical shock: IK08
- ❖ Operating position: universal
- ❖ Die-cast aluminum body and gearbox with steel support
- ❖ Hatch at the back housing on stainless steel gives access to the lamp with electrical disconnection at the opening
- ❖ Stainless steel external screws
- ❖ Anti-shock and heat-resistant tempered glass protected by stainless steel.
- ❖ Anodized pure reflector and brilliant aluminum to concentrate the projection light and minimize the light pollution
- ❖ Heat-resistant molded silicone gasket
- ❖ Corrosion resistant polyester powder coating
- ❖ Connection box for starter housing and terminal block, made of fiberglass-reinforced polyamide, fixed on the back of the floodlight and equipped with cable glands
- ❖ Ballast and capacitors are mounted remotely
- ❖ Wall or ceiling mounting with the possibility of adjusting several light angles.
- ❖ Installation height: up to 50m.

Applications:

Football field, stadiums and other large outdoor area ...