

12000W PARLIGHT

Lightstar Par Light series used aluminum parabolic reflector, it brought up reflective effect of coaxial bulb to reach in highest level. It has a perfect command of lighting application with different lens in five positions.

Reference: LSP-004

EAN13: -



Main features: ①Special parabolic reflector, output rate of light reflection >94%
②Aluminum alloy material, corrosion-resisting, heat resisting
③Different lens meet different lighting effects
④Adjust light from spot to flood for different lighting effects

Caractéristiques :

Poids (kg): 65

Lampe: 12000W Parlight UV Lens

Dimensions en mm (L x l x H): 820 x 800 x 1098

IP: 23

Température de couleur: 5600K

MODEL NO.: LSP-004

UV Lens: 500mm

Compliance CE: yes

Barndoor: 535mm

Diffuser frame: 530mm

Stand: LS-083

Electronic Ballast: EB 12000W/18000W

Extension cable: 15m

HMI: 12000W/160V/G38