

LED PAR Light



Model : IPAR30-A20-H108E

Features:

Light and handy appearance, convenient to install

Integration die casting with excellent heat dissipation

Excellent optical design and color spacing uniformity without any flare

Wide input range, high-power factor and low harmonic distortion



Model : IPAR30-A20-H108E

Standard

Standard Size(mm)	Ø90*120mm
Voltage (V)	AC85~265V
Beam Angle	60 degree
CRI	>80Ra
Luminous Efficacy	100 lm/w
Power Factor	> 0.90
Power (W)	20W
Cover Material	Aluminium , PC Cover
Color Temperature	2700K-6500K
Life Time	50,000(H)

LED PAR Light



Model : IPAR38-A15-N98E

Features:

Light and handy appearance, convenient to install

Integration die casting with excellent heat dissipation

Excellent optical design and color spacing uniformity without any flare

Wide input range, high-power factor and low harmonic distortion



Model : IPAR38-A15-N98E

Standard

Standard Size(mm)	Ø125*121mm
Voltage (V)	AC85~265V
Beam Angle	60 degree
CRI	>80Ra
Luminous Efficacy	90 lm/w
Power Factor	> 0.90
Power (W)	15W
Cover Material	Aluminum , PC Cover
Color Temperature	2700K-6500K
Life Time	50,000(H)

LED PAR Light



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Model : IPAR38-A15-N108E

Standard

Standard Size(mm)	Ø125*121mm
Voltage (V)	AC85~265V
Beam Angle	60 degree
CRI	>80Ra
Luminous Efficacy	100 lm/w
Power Factor	> 0.90
Power (W)	15W
Cover Material	Aluminum , PC Cover
Color Temperature	2700K-6500K
Life Time	50,000(H)
IP Grade	IP 44