

HIGH INTENSITY LIGHT OUTPUT (2,000+ Effective Lumens)



Model 523 - 8" x 9" Scene Light

- 8,100 Raw Lumens, 3,900-4,300 Effective Lumens
- Glass Lens and Die-Cast Aluminum Housing
- Wide, Medium, or Narrow Flood beam pattern

Pattern	Voltage	Lens Material	Part #
Medium Flood	12V DC	Glass	0544651
Medium Flood	24V DC	Glass	0544661
Medium Flood	120V AC	Glass	0544671
Medium Flood	240V AC	Glass	0546811
Narrow Flood	12V DC	Glass	0544551
Narrow Flood	24V DC	Glass	0544561
Narrow Flood	120V AC	Glass	0544571
Narrow Flood	240V AC	Glass	0546801
Wide Flood	12V DC	Glass	0543841
Wide Flood	24V DC	Glass	0543871
Wide Flood	120V AC	Glass	0543761
Wide Flood	240V AC	Glass	0546821



Model 623 - 15" x 8" LED Scene Light

- 40,000 Raw Lumens, 20,000 Effective Lumens
- Glass Lens, Die-Cast Aluminum Housing
- Wide, Medium, or Narrow Flood beam pattern

Pattern	Voltage	Lens Material	Part #
Medium Flood	24V DC	Glass	0546681
Medium Flood	80-270V AC	Glass	0546711
Narrow Flood	24V DC	Glass	0546671
Narrow Flood	80-270V AC	Glass	0546701
Wide Flood	24V DC	Glass	0546691
Wide Flood	80-270V AC	Glass	0546721



Model 7150 - 5" x 7" Oval

- 5,250 Raw Lumens, 3,300 Effective Lumens
- Die-Cast Magnesium Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1801001
Spot	12-24V DC	Polycarbonate	1801151
Trapezoid*	12-24V DC	Polycarbonate	1801061
Trapezoid	12-24V DC	Polycarbonate	1800991

*Amber Lens



Model 523 - 8" x 9" Portable Scene Light

- 8,100 Raw Lumens, 3,900 Effective Lumens
- Polycarbonate Lens and Die-Cast Aluminum Housing
- Wide, Medium, or Narrow Flood beam pattern

Pattern	Voltage	Lens Material	Part #
Medium Flood	120V DC	Polycarbonate	0545531
Narrow Flood	120V DC	Polycarbonate	0545521
Wide Flood	120V DC	Polycarbonate	0545451

MEDIUM-HIGH INTENSITY LIGHT OUTPUT (700-1,999 Effective Lumens)



Model 670 XD - 4.5" Round (PAR36)

- 1,080 Raw Lumens, 780 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1403241
Flood	12-110V DC	Polycarbonate	1403291
Spot	12-24V DC	Polycarbonate	1403261
Spot	12-110V DC	Polycarbonate	1403281
Trapezoid	12-24V DC	Polycarbonate	1403251
Trapezoid	12-110V DC	Polycarbonate	1403271



Model 770 XD - 3" x 5" Oval

- 900 Raw Lumens, 700 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12V DC	Polycarbonate	1706041
Flood	12-48V DC	Polycarbonate	1706241
Flood*	12-48V DC	Polycarbonate	1706461
Spot	12V DC	Polycarbonate	1706321
Spot	12-48V DC	Polycarbonate	1706261
Trapezoid	12V DC	Polycarbonate	1706051
Trapezoid	12-48V DC	Polycarbonate	1706251

*with PE 12015792 connector



Model 680 XD - 5.75" Round

- 1,700 Raw Lumens, 1,060 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1501641
Spot	12-24V DC	Polycarbonate	1501661
Trapezoid	12-24V DC	Polycarbonate	1501651

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MEDIUM-HIGH INTENSITY LIGHT OUTPUT (700-1,999 Effective Lumens)



Model 735 - 3" x 5" Oval

- 2,700 Raw Lumens, 1,600 Effective Lumens
- Die-Cast Aluminum Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-32V DC	Polycarbonate	1706591
Flood	12-32V DC	Polycarbonate	1706781
Spot	12-32V DC	Polycarbonate	1706571
Spot	12-32V DC	Polycarbonate	1706821
Trapezoid	12-32V DC	Amber Glass	1706801
Trapezoid	12-32V DC	Polycarbonate	1706581
Trapezoid	12-32V DC	Polycarbonate	1706811



Model 832 - 4" x 4" Square

- 2,700 Raw Lumens, 1,600 Effective Lumens
- Polycarbonate Lens, Die-Cast Aluminum Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1300181
Spot	12-24V DC	Polycarbonate	1300161
Trapezoid	12-24V DC	Polycarbonate	1300171



Model 6020 - 4" x 5" Vertical Oval

- 3,120 Raw Lumens, 2,310 Effective Lumens
- Polycarbonate Lens, Die-Cast Aluminum Housing
- Flood beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1000011



Model 806 - 3" x 5" Rectangle

- 900 Raw Lumens, 700 Effective Lumens
- Glass Lens, Die-Cast Aluminum Housing
- Flood beam pattern

Mount Type	Voltage	Lens Material	Part #
Bottom	12V DC	Glass	0545971
Fender	12V DC	Glass	0545961
Panel (0°)	12V DC	Glass	0547431
Panel (10°)	12V DC	Glass	0548311
Side	12V DC	Glass	0545981



Model 6040 - 4.5" Round (PAR36)

- 1,050 Raw Lumens, 770 Effective Lumens
- Die-Cast Aluminum Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12V DC	Glass	3157291
Flood	12V DC	Polycarbonate	8000111
Flood	12-48V DC	Glass	3157601
Flood	12-48V DC	Polycarbonate	3157471
Spot	12V DC	Polycarbonate	8000281
Spot	12-48V DC	Glass	3157581
Spot	12-48V DC	Polycarbonate	3157491
Trapezoid	12V DC	Glass	3157301
Trapezoid	12V DC	Polycarbonate	8000121
Trapezoid	12-48V DC	Glass	3157591
Trapezoid	12-48V DC	Polycarbonate	3157481



Model 840 XD - 4" x 4" Square

- 1,080 Raw Lumens, 780 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot, or Trapezoid beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1300001
Flood	12-110V DC	Polycarbonate	1300091
Spot	12-24V DC	Polycarbonate	1300021
Spot	12-110V DC	Polycarbonate	1300101
Trapezoid	12-24V DC	Polycarbonate	1300011
Trapezoid	12-110V DC	Polycarbonate	1300031

STANDARD-MEDIUM INTENSITY LIGHT OUTPUT (<700 Effective Lumens)



Model 783 XD - 2" x 6" Mast Light

- 675 Raw Lumens, 485 Effective Lumens
- Polycarbonate Housing
- Flood or Vertical Flood beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-48V DC	Polycarbonate	1603391
Vertical Flood	12-48V DC	Polycarbonate	1603451



Model 4410 - 3" Round

- 1,100 Raw Lumens, 525 Effective Lumens
- Die-Cast Aluminum Housing, Polycarbonate Lens
- Flood or Spot beam pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-48V DC	Polycarbonate	0545931
Spot	12-48V DC	Polycarbonate	0547681

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