

PRODUCT FOCUS

PARs & Rs

Compact Fluorescent Flood Lamp



R LAMPS

SKR207FLWW
8,000 Hour
(7) 6762707007 (5)*

SKR211FLWW
8,000 Hour
(7) 6762707011 (2)*

SKR315FLWW★
8,000 Hour
(7) 6762733015 (5)*

SKR315FLCW★
8,000 Hour
(7) 6762733031 (5)*

SKR4023FLWW★
10,000 Hour
(7) 6762733023 (0)*

SKR4023FLDL
10,000 Hour
(7) 6762711612 (4)*

SKR315FLDL
8,000 Hour
(7) 6762733019 (3)*

MLR315FLWW★
10,000 Hour
(7) 6762712145 (6)*

SKR4023FLCW
10,000 Hour
(7) 6762733030 (8)*

MLR423FLWW★
8,000 Hour
(7) 6762712137 (1)*



PAR LAMPS

SKR2009FLWW★
8,000 Hour
(7) 6762711197 (6)*

SKR3015FLWW★
8,000 Hour
(7) 6762733010 (0)*

SKR3820FLWW★
8,000 Hour
(7) 672733032 (2)*

SKR3823FLWW★
8,000 Hour
(7) 6762733016 (2)*

SKR3823FLDL
8,000 Hour
(7) 6762711150 (1)*

SKR2009FLDL
8,000 Hour
(7) 6762711199 (0)*

SKR3015FLDL
8,000 Hour
(7) 6762733020 (9)*

SKR3823FLCW
8,000 Hour
(7) 6762711611 (7)*

SKR3823FL30
8,000 Hour
(7) 6762711385 (7)*

SKR2009FLCW
8,000 Hour
(7) 6762711609 (4)*

SKR3015FLCW
8,000 Hour
(7) 6762711610 (0)*

R LAMPS SPECIFICATIONS

Watts	Order Code	Description	Incandescent Equivalent	Lumens	Lamp Life (Hrs)	Pack Type	Case Pack	Dimensions (W" x MOL")	K
7	07007	SKR207FLWW R20 E26 FloodMax	30	245	8,000	Box	25	2.5 x 4.6	2700
11	07011	SKR211FLWW R20 E26 FloodMax	40	400	8,000	Box	25	2.5 x 4.6	2700
★ 15	33015	SKR315FLWW R30 E26 FloodMax	75	600	10,000	Box	12	3.7 x 5.6	2700
15	33031	SKR315FLCW R30 E26 FloodMax	75	750	8,000	Box	12	3.75 x 5.6	4100
15	33019	SKR315FLDL R30 E26 FloodMax	75	750	8,000	Box	12	3.75 x 5.6	5000
★ 15	70811	MLR315FLWW R30 E26 FloodMax	75	750	10,000	Box	12	3.75 x 5.4	2700
★ 23	70728	SKR4023FLWW R40 E26 FloodMax	125	1100	10,000	Box	12	4.8 x 6.3	2700
23	70743	SKR4023FLCW R40 E26 FloodMax	125	1100	10,000	Box	12	4.8 x 6.3	4100
23	70744	SKR4023FLDL R40 E26 FloodMax	125	1100	10,000	Box	12	4.8 x 6.3	5000
★ 23	70803	MLR423FLWW R40 E26 FloodMax	125	1200	8,000	Box	12	4.9 x 6.6	2700

PAR LAMPS SPECIFICATIONS

Watts	Order Code	Description	Incandescent Equivalent	Lumens	Lamp Life (Hrs)	Pack Type	Case Pack	Dimensions (W" x MOL")	K
★ 9	11197	SKR2009FLWW Par20 E26 In-Outdoor	30	300	8,000	Box	12	2.45 x 3.8	2700
9	11199	SKR2009FLDL Par20 E26 In-Outdoor	30	300	8,000	Box	12	2.45 x 3.8	5000
9	70279	SKR2009FLCW Par20 E26 In-Outdoor	30	300	8,000	Box	12	2.45 x 3.8	4100
★ 15	33010	SKR3015FLWW Par30 E26 In-Outdoor	75	750	8,000	Box	12	3.75 x 5.1	2700
15	33020	SKR3015FLDL Par30 E26 In-Outdoor	75	750	8,000	Box	12	3.75 x 5.1	5000
15	70280	SKR3015FLCW Par30 E26 In-Outdoor	75	750	8,000	Box	12	3.75 x 5.1	4100
★ 20	33032	SKR3820FLWW Par38 E26 In-Outdoor	75	900	8,000	Box	12	4.8 x 6.5	2700
★ 23	33016	SKR3823FLWW Par38 E26 In-Outdoor	100	1370	8,000	Box	12	5 x 6.2	2700
★ 23	11150	SKR3823FLDL Par38 E26 In-Outdoor	100	1200	8,000	Box	12	5 x 6.2	5000
★ 23	70281	SKR3823FLCW Par38 E26 In-Outdoor	100	1200	8,000	Box	12	5 x 6.2	4100
★ 23	70002	SKR3823FL30 Par38 E26 Indoor/Outdoor	100	1200	8,000	Box	12	5 x 6.2	3000

MAX11073-03-8



★ **UPC Codes**
★ **ENERGY STAR®** Qualified
★ **FCC** Certified

All specifications are subject to change without notice

PRODUCT FOCUS **PARs & Rs**

Compact Fluorescent Flood Lamp

SPECIAL NOTES	APPLICATIONS	LOCATIONS
>> Uses amalgam advanced technology for higher lumen maintenance and consistent color.	• Recessed cans & high hats • Ceiling mounted strip lighting • Outdoor	• Residential/Office/Retail • Hotel/Motel/Restaurant • School/Hospital/Property Management

BENEFITS	SPECIFICATIONS
• Same size and shape as incandescent lamps • Fully flush with standard high hat or recessed can applications • Par lamps suitable for indoor/ outdoor use • Patented Air-Gap on 30/40 guarantees longer life in hot locations • Frosted glass on R20/30/40 generates softer, natural lighting	• Ballast Type >> Electronic • Starting Method >> Instant Start • Input Line Voltage >> 120VAC • Input Line Frequency >> 50/60HZ • Mini. Starting Temp. >> 0°F • Max. Operating Temp. >> 100°F • Color Rendering Index >> 84

MAX11073-03-8

PF greater than >.5

All of our PARs are parabolic aluminized reflector lamps

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FCC This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.



FCC Certified
★ **UPC** Codes
★ **ENERGY STAR®**
Qualified