

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

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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

All specifications are subject to change without notice



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