



# SKJ-L

## SKJ-138L~SKJ-564L

Our SKJ-L (LED) units are surface gimbal rings made for flooding and spotting stage areas and auditoriums. The gimbal heads come in quantities from 1 to 5 doors. And the lamps themselves come in four sizes from 23w Par 38's to 83w Par 64's. Massive cast aluminum heat sinks and perforated side panels keep the LED boards running cool. Gimbals swivel about 30 degrees in all directions. They are multicircuited for maximum dimming flexibility. Our SKJ units differ from all other types in physical size. They are built to fit into very tight spaces and still rotate easily in all directions. Much power in a small package!

### ~SKJ-L Series~

Corner:TRJ-138L~TRJ-564L

Recessed:RCJ-138L~RCJ-564L

Square:SQJ-138L~SQJ-564L

Skinny:SKJ-138L~SKJ-564L

**Mounting:** Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

**Listing and Warranty:** Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.



## Fixture Specifications

SKJ-\_\_L

FIXTURE NUMBER  
(Example: SKJ-138L)

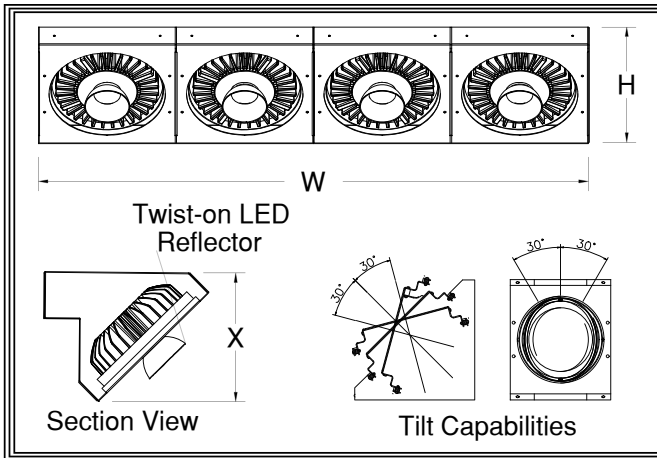
METAL FINISH  
(Example: WTP)

120v

VOLTAGE  
 (120V)  
 (277V)  
 (347V)

OPTIONS  
(Example:S)

MODIFICATIONS  
(0-10v dimming, etc.)  
Use "Notes" Box At Top To Explain Modifications



SKJ-\_\_L

Fixture Number      Job Type

Job Name

Prices Include Lamps and Freight

LED	Fixture Number	Dimensions	Lamping	Weight	Options
<input type="checkbox"/>	SKJ-138L	7w x 7h x 7x	1-23wCLED (2790 lumens)	3 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-238L	14w x 7h x 7x	2-23wCLED (5580 lumens)	7 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-338L	21w x 7h x 7x	3-23wCLED (8370 lumens)	10 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-438L	28w x 7h x 7x	4-23wCLED (11160 lumens)	13 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-538L	35w x 7h x 7x	5-23wCLED (13950 lumens)	16 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-146L	7w x 7h x 7x	1-38wCLED (5734 lumens)	3 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-246L	14w x 7h x 7x	2-38wCLED (11468 lumens)	7 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-346L	21w x 7h x 7x	3-38wCLED (17202 lumens)	10 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-446L	28w x 7h x 7x	4-38wCLED (22936 lumens)	13 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-546L	35w x 7h x 7x	5-38wCLED (28670 lumens)	16 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-156L	9w x 9h x 9x	1-52wCLED (9375 lumens)	5 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-256L	18w x 9h x 9x	2-52wCLED (18750 lumens)	10 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-356L	27w x 9h x 9x	3-52wCLED (28125 lumens)	14 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-456L	36w x 9h x 9x	4-52wCLED (37500 lumens)	19 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-556L	45w x 9h x 9x	5-52wCLED (46875 lumens)	24 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-164L	9w x 9h x 9x	1-83wCLED (12597 lumens)	5 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-264L	18w x 9h x 9x	2-83wCLED (25194 lumens)	10 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-364L	27w x 9h x 9x	3-83wCLED (37791 lumens)	14 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-464L	36w x 9h x 9x	4-83wCLED (50388 lumens)	19 lbs	W,M,N,S,F
<input type="checkbox"/>	SKJ-564L	45w x 9h x 9x	5-83wCLED (62985 lumens)	24 lbs	W,M,N,S,F

~Multiple Circuits Standard Wiring~

- PAINTED METAL FINISHES
- WTP: White Textured
  - VGP: Verde Green
  - CGP: Charcoal Gray
  - MBP: Medium Bronze
  - SBP: Satin Black
  - DBP: Dark Bronze
  - LBP: Light Bronze
  - MGP: Medium Gold
  - SCP: Sponged Copper
  - CSP: Custom Paint\*

- OPTIONS
- W: Wide reflector (72°)
  - M: Medium reflector (46°)
  - N: Narrow reflector (30°)
  - S: Spot reflector (22°)
  - F: Focus reflector (6°)

~Bare LED's (see top left) throw 150° beams~

~Wide Reflector/72° Spread~      ~Medium Reflector/46° Spread~      ~Narrow Reflector/30° Spread~

~Spot Reflector/22° Spread~

~Focus Reflector/6° Spread~

**BeamSmith™ reflectors are interchangeable with patented twist-on design. Multi-door units may have different reflector styles for highlighting different parts of the stage area.**