

SFL-LED SERIES

Best-in-class Sports, Commercial, and Industrial flood

Under The Lights...

The SFL Floodlights have been engineered to illuminate large expansive applications. These are the lights that provide brightness and visibility to your mission-critical commercial and industrial operations and your sports and recreational fields.



A lot can happen under the lights.

Under the lights is where...

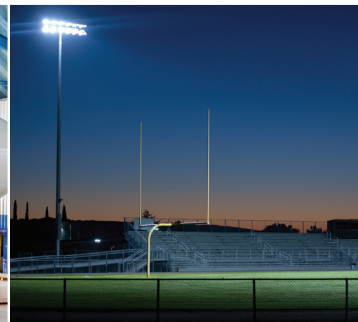
Infrastructure is built

Cargo is moved

Innovation occurs

Collaboration occurs

Teams come together



Lights On!

Show the world you're ready!

SFL3 / SFL4

Performance, Precision, Possibilities

The SFL3 / SFL4 are the newest additions to the SFL-LED Product Family. Featuring a high lumen package, a wide range of options and distinct features such as a lumen select switch, and mounting the driver remotely, the SFL3 / SFL4 can be customized to your needs and delivered to you within a quick time frame.

The SFL is robust, durable, and features an industry leading 7-year warranty.

- Multiple beam distributions available to fulfill most application requirements.
- Drivers have built-in 10KV + External 10KV surge protection.(Additional 20KV Surge protection provided as an option)
- SFL3/SFL4 delivers a high lumen output (~126,000 lumens for SFL3 and ~185,000 lumens for SFL4).
- Lumen select switch
- Available with a Yoke or Slip-fitter (Factory Installed).
- Available in 4000K or 5000K colour temperature.
- Power factor >0.99 results in reduced power losses and an efficacy of 155 lumens per watt
- Die cast aluminum body and polycarbonate lens.
- IP66 Rated Fixture to prevent dust and water ingress.
- Smart design with the placement of the driver away from the heatsink facilitating easy installation, and lower weight in retrofit projects.



Angle Markings

Calibrated angle increments on fixture housing and mounting system for precise aiming.



Laser Pointer

Laser Pointer accessory to accurately aim the fixture to the desired location.



Visor

Visor shield can be attached at the top or bottom to focus the light and minimize glare.



Assembled in Toronto resulting in quick delivery time.

SFL3 / SFL4

Flexibility to Mount Drivers Remotely

Driver can be mounted remotely away from the fixture, closer to the ground.



Benefits of mounting the driver remotely:

Easy Access: The driver is more accessible for maintenance as it is mounted away from the fixture closer to the ground.

Reduced fixture weight facilitates easy installation and allows for more flexibility in pole choices.

Custom cable lengths available to facilitate remote mounting of the driver - 5ft,10ft, 30ft,65ft (Sold Separately)

SFL-LED SERIES

The SFL Product Family is available in 4 sizes with lumen packages ranging from 71,000 lumens to 185,000 lumens to meet the needs of a wide range of applications.

SFL-LED Series



	SFL1-LED	SFL2-LED	SFL3-LED	SFL4-LED
Watts	486W	600W	817W Max 600 Min	1200W Max 900 Min
Lumens	71000 lm	92500 lm	126500 lm Max 92400 lm Min	184800 lm Max 138600 lm Min
Efficacy	146 lm/W	154 lm/W	155 lm/W	154 lm/W
Beam Distribution	30°, 40°, 80°	20°, 30°, 40°, 60°	20°, 30°, 40°, 60°	20°, 30°, 40°
Voltage	120-347V, 347V		120-277V, 347V	
Colour Temp.	4000K, 5000K			
IP Rating	IP66			
Surge Protection	6 KV Internal (with driver), 10 KV External (added to every fixture) Optional 20kV Surge Protection		10 KV Internal (with driver), 10 KV External (added to every fixture) Optional 20kV Surge Protection	
Mounting Driver Remotely	-	-	✓	✓
Warranty	7 years			



Here's a case study of our **SFL2-LED Series** lighting up the night at Snow Valley Ski Resort in Barrie, Ontario.

Watch Now

Contact your **RAB Design Representative** or our **Customer Success Team** to learn more.

[Click here for a lighting consultation.](#)

Lighting Consultation