



AURORA LED64 STADIUM LIGHT

Saluma's industry-leading
lighting solution

**YOUR LOW-COST, LOW-CARBON OPTION ILLUMINATES
FIVE ACRES TO FIVE LUX, WHILE CONSUMING 72% LESS
FUEL THAN METAL HALIDE LIGHTS**



**CAN WITHSTAND
WINDS TO 130 KPH**



**14 HIGH-POWER
LED LIGHTS ILLUMINATE
5 ACRES TO 5 LUX**

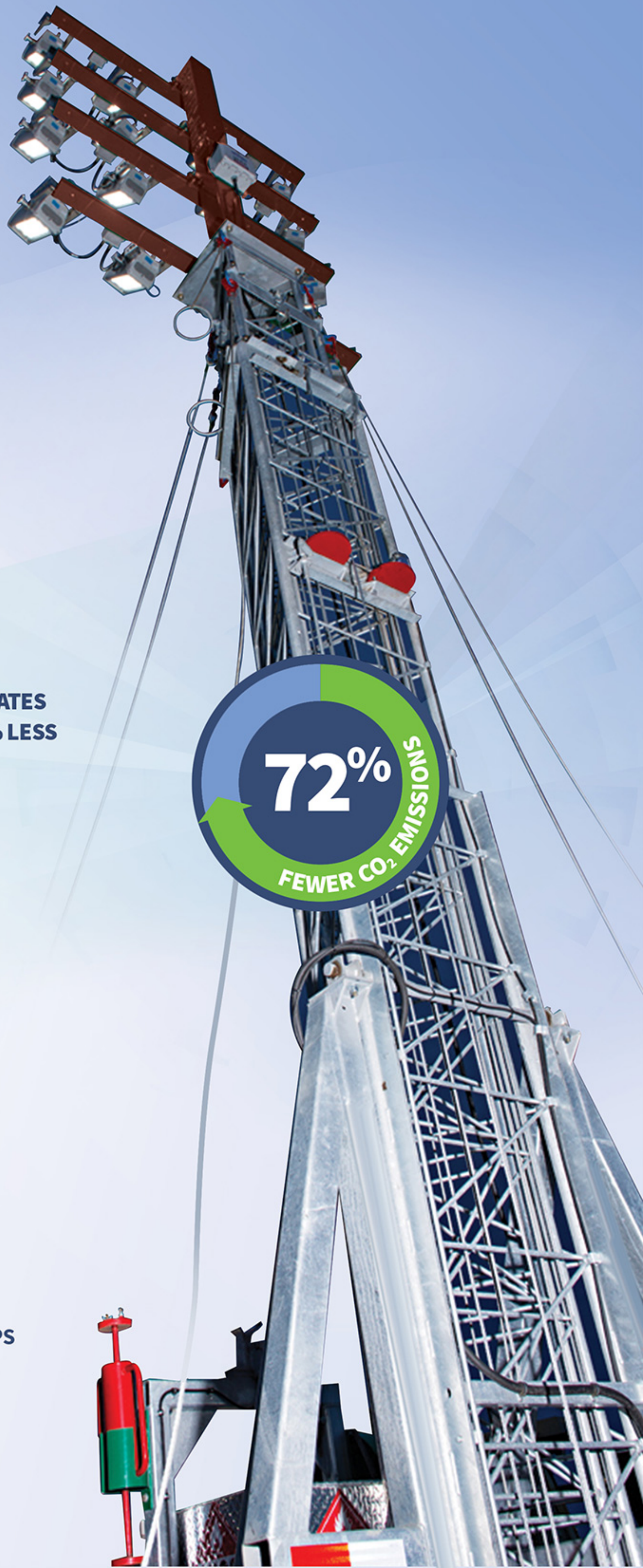


64-FEET TALL



**MORE THAN 480 HOURS
RUN TIME BETWEEN FILL-UPS**

The Aurora LED64 is a giant in the world of light towers. It stands 64-feet tall, can withstand winds of 130 kph and comes with 16 high-power LED lights.



The Aurora LED64 Stadium Light

Power Consumption (full load):
4,860 watts

Power Distribution:
Optional plugs as required
11 kVA or 14 kVA ultra quiet generator

14 high-power LED lights illuminate 5 acres to 5 lux.
Over 480 hours of run time.
Exceeding EnForm Lease Lighting Guidelines.
DROPS compliant.



Redundant safety systems with triple redundant load rated aircraft cable and manual integrated fall arrest using TIA/EIA-222 Rev. G Guidelines



CSA-approved electrical
Electric/Battery disconnect lock outs.
Positive air shutoff with timed reset.



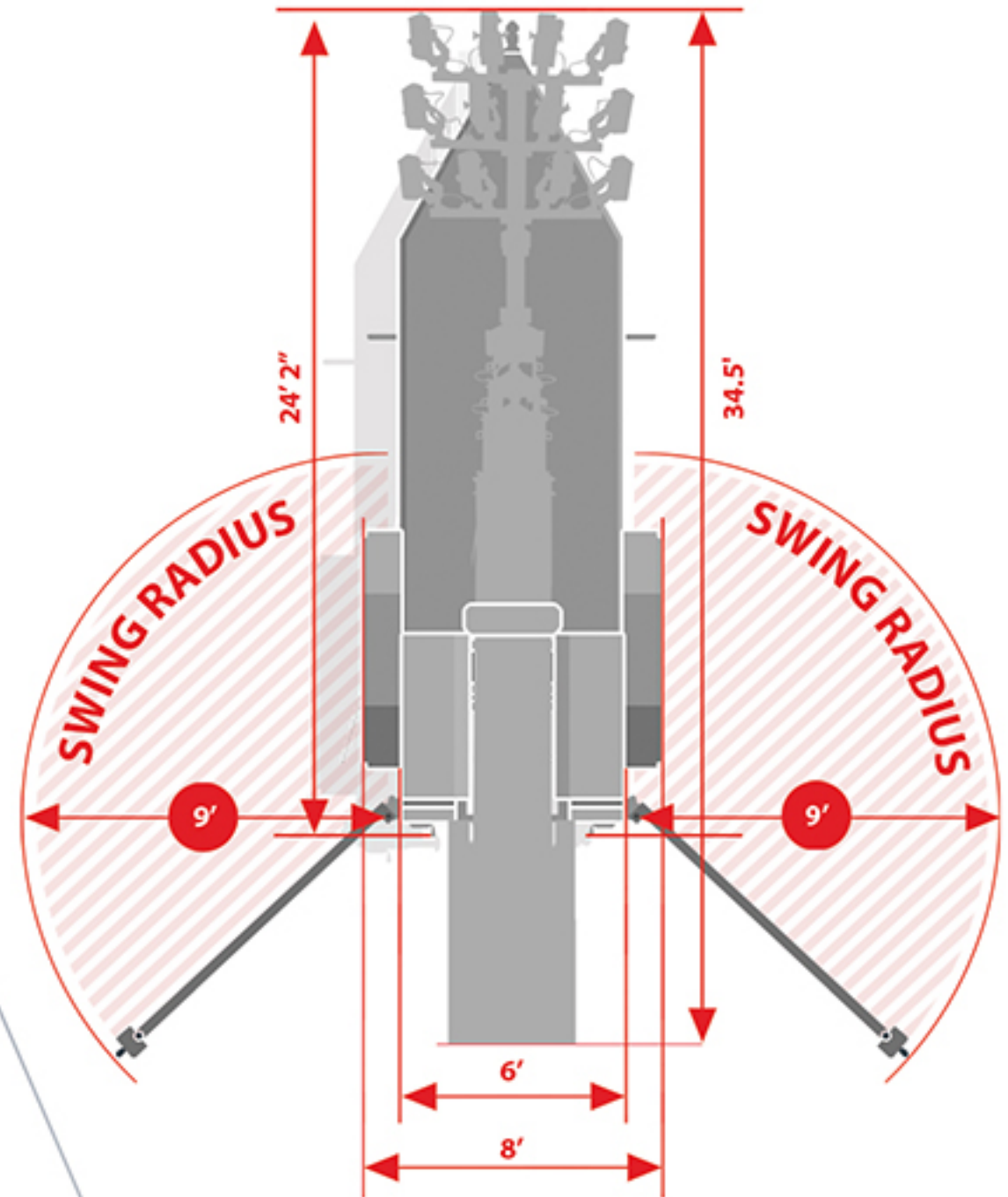
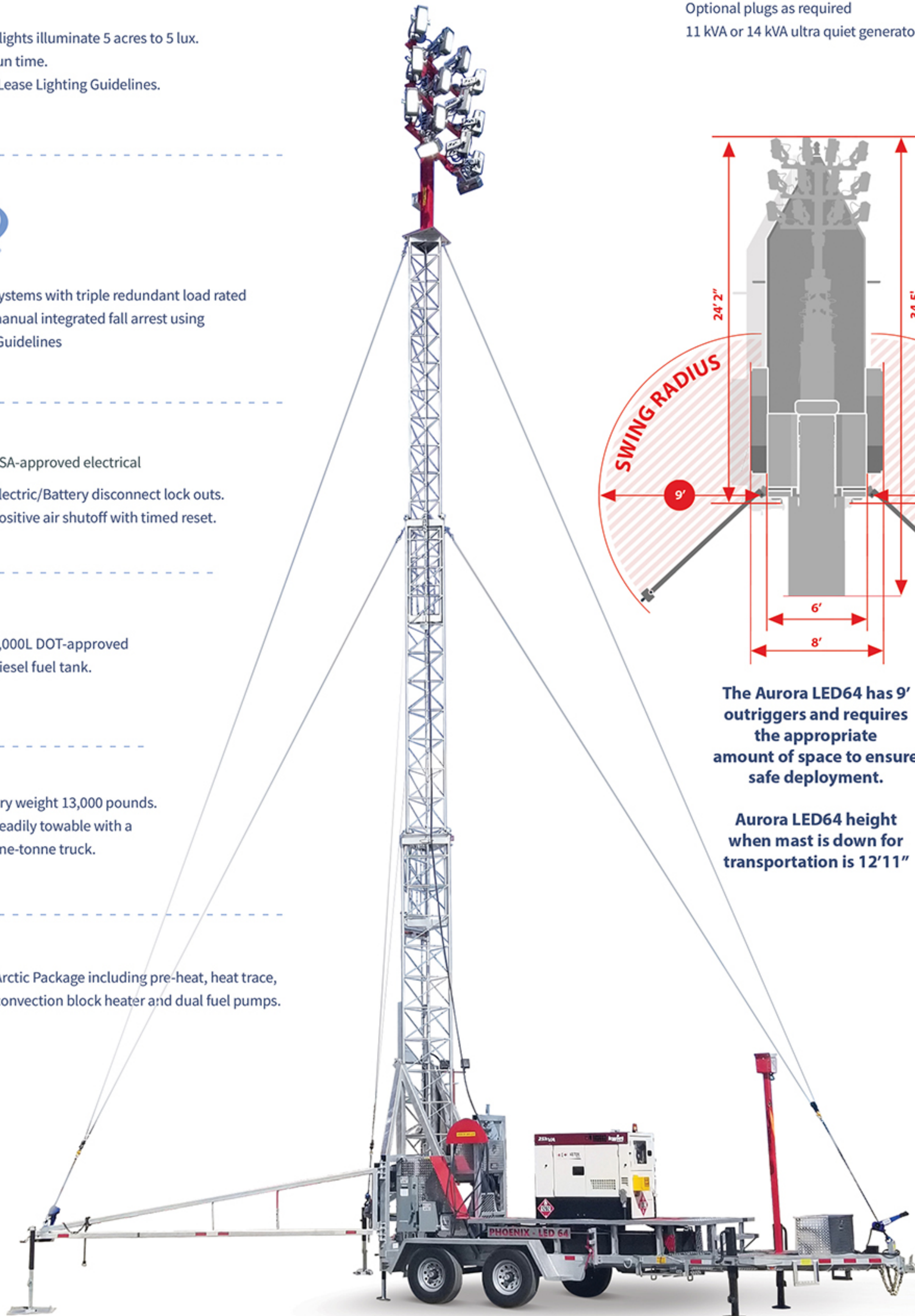
1,000L DOT-approved diesel fuel tank.



Dry weight 13,000 pounds.
Readily towable with a one-tonne truck.



Arctic Package including pre-heat, heat trace, convection block heater and dual fuel pumps.



The Aurora LED64 has 9' outriggers and requires the appropriate amount of space to ensure safe deployment.

Aurora LED64 height when mast is down for transportation is 12'11"

