

A tall, industrial-grade lighting pole with two large, circular high bay light fixtures mounted vertically. The fixtures have red-rimmed lenses. The pole is yellow and black. The background is a clear blue sky.

MODULAR HOT SERIES

VERSATILE AND ENERGY EFFICIENT

"High bay lighting with numerous optic/lumen packages for High Temperature locations

The Modular Hot Series brings high light output to high temperature environments. With a modular design and custom drivers, the Modular Hot delivers up to 120,000Lm in areas where temperatures can reach up to 159°F (70°C). A perfect fit for steel mills, foundries, cranes, power plants, and other heavy industries."

The Red Sky logo features the words "RED SKY" in a bold, white, sans-serif font. The "R" is stylized with a curved line through it. Below "RED SKY" is the tagline "SERIOUSLY SAFE LIGHTS™" in a smaller, white, sans-serif font. The background is a solid red color with a white curved graphic element on the left side.

RED SKY
SERIOUSLY SAFE LIGHTS™



RATINGS & CERTIFICATIONS



SPECIFICATIONS

VOLTAGE/FREQUENCY	120-277V AC 347-480V AC 50/60Hz
POWER	200W, 400W, 600W, 800W
LUMEN OUTPUT	30500/57500/87500/114500
AVAILABLE BEAM ANGLES	15°/30°/60°/90°/30°*120°/T3 (Polycarbonate) 120°(Glass)
OPERATING TEMPERATURE	Tempered Glass: -40°F ~ +158°F (-40°C ~ +70°C) Polycarbonate: -40°F ~ +149°F (-40°C ~ +65°C)
DIMENSIONS	200W: 16.5x10.6x10.9in (420x270x277mm) 400W: 19.5x16.5x10.9in (495x420x277mm) 600W: 29.1x16.5x10.9in (740x420x277mm) 800W: 38.0x16.5x10.9in (964x420x277mm)
WEIGHT	200W: 20.9lbs/9.5kg 400W: 38.8lbs/17.6kg 600W: 62.2lbs/28.2kg 800W: 80.7lbs/36.6kg
CONSTRUCTION	Die-Cast Aluminum
LENS MATERIAL	Tempered glass / Polycarbonate
HARDWARE	Stainless Steel 316
FINISH	Thermoset Powdercoat
CONNECTION	3' 18/3 cord / Custom Length Option
L70	110,000 Hours@158°F
WARRANTY	5 years

CONTACT OUR TEAM TODAY

1 (833) 4 REDSKY
contact@redskylighting.com
www.redskylighting.com