



HAWK
SELECTABLE FLOOD

CHANGE AT THE FLIP OF A SWITCH



Reduce SKUs • Increase Turns • Drive Profitability



Mounting

Heavy Duty Knuckle or
Trunnion Mount
Slipfitter Adapter also available



CHANGE AT THE FLIP OF A SWITCH

Easy Access

Individual dip switches
allow users to select
color temperature and
light output



200,000+
HOURS



Strong

- 100% Pure Aluminum Housing
- Manufactured in the USA 
- Heavy Duty Knuckle or Trunnion Mount
- Up to 150 LpW
- Compact: 40% Smaller

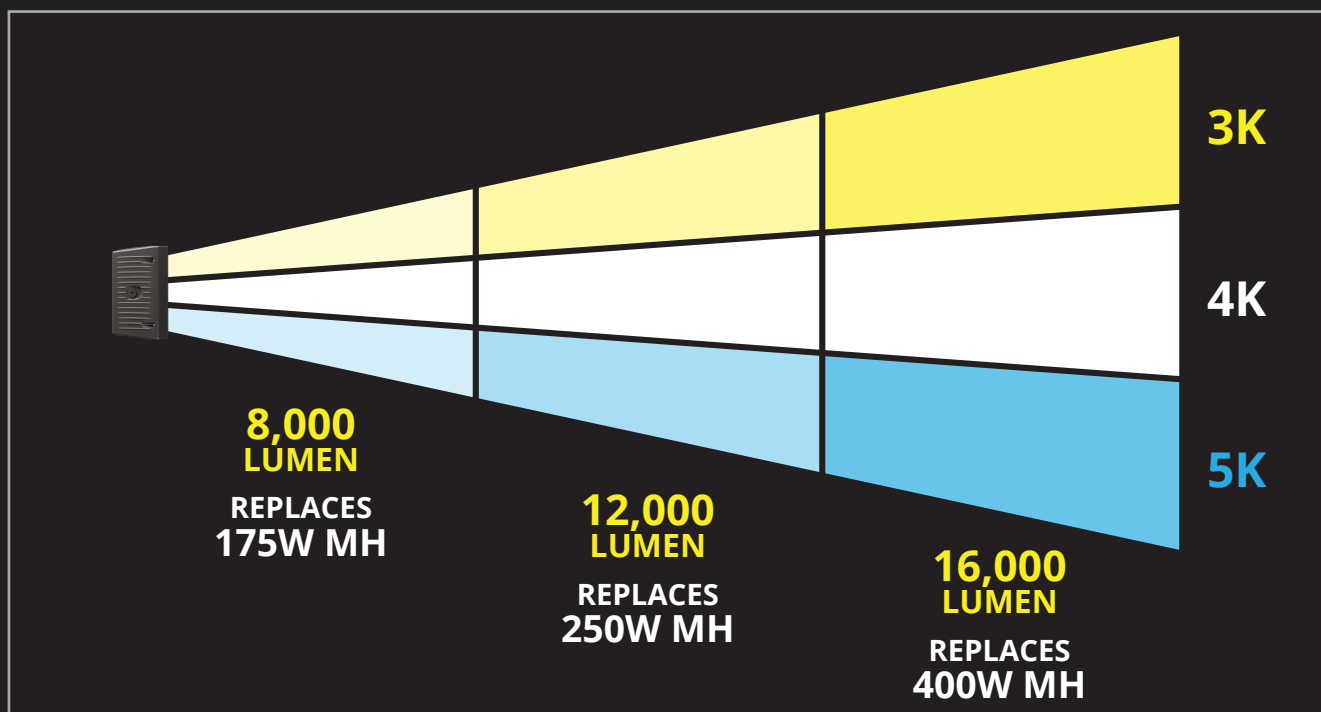
Powerful

- Up to 16,000 Lumen Output
- USA Branded Driver
- XW - Extra Wide Distribution (7x7)
- XP - High Performance Extra Precision Optics Deliver More Footcandles (Available in 6x6 / 3x3 Coming Soon)

Agile

- Selectable from 8,000 to 16,000 Lumens
- CCT Selectable: 3000K, 4000K, 5000K
- Reduce from 9 fixtures to 1
- Fast Shipping

ONE FIXTURE DOES THE JOB OF NINE



Ordering Format



H	S	XW		8-16L					
PRODUCT SERIES	SELECTABLE	OPTICS	DISTRIBUTION ¹	LUMEN PACKAGE	COLOR TEMP.	CONTROLS	VOLTAGE	FIXTURE COLOR	OPTIONS
H = Hawk Flood Light	S = Selectable	XW = Extra Wide NEMA 7x7 XP = Precision Optics	6 = NEMA 6x6 3 = NEMA 3x3* <i>*Coming Soon</i> <i>¹Precision Optics Only</i>	8-16L = 8,000 - 16,000 Lumens Selectable	blank = Selectable 3000K, 4000K, 5000K	Blank = Dimming (0-10V) PC = 120V Photocontrol PM = 208-277V Photocontrol PR = Photo Receptacle* <i>*Must use adapter (TLRA-7P)</i>	Blank = 120-277 4 = 347/480	Blank = Bronze WT = White* BK = Black* SL = Silver* <i>*optional</i>	blank = Knuckle Mount T = Trunnion Mount

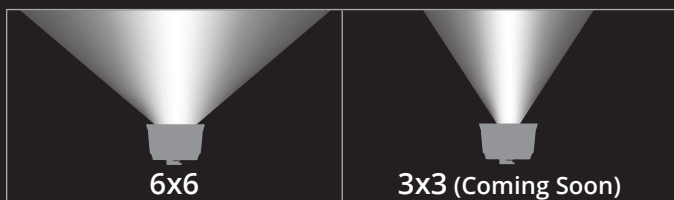


XP

**High Performance
Extra Precision Optics**

The optic flood lights use individual acrylic lenses, which are the most efficient way to control and deliver LED lumens to the desired target. These high quality acrylic lenses guarantee more footcandles, less glare and less wasted light.

**Narrow Pattern - Greater Intensity
Available in 6x6 / 3x3 Coming Soon**



6x6

3x3 (Coming Soon)

Applications

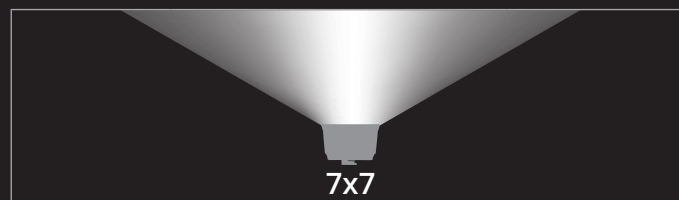


XW

**Extra Wide
Distribution (7x7)**

The extra-wide flood lights are designed to offer an extra wide distribution – measured as NEMA 7x7 – replacing existing metal halide fixtures from 70 to 1000 watts. Producing up to 150 LpW, they produce a smooth, even and uniform light pattern.

**Wider Pattern -
Smooth & Even Coverage**



7x7

Applications



PO Box 2348 | Burlington, NC 27216
800-849-8485 | fax: 1-855-847-2794
www.atlasled.com
452-283 052421

**FIXED VERSION
ALSO AVAILABLE**

**SCAN QR CODE
FOR MORE INFORMATION**



The majority of Atlas Lighting Products are assembled in USA facilities by an American Workforce utilizing both Domestic and Foreign components. Meets Buy American requirements within the ARRA.