



Efficiency Savings Reliability

LUMINOUS HAWK LED HIGH BAY



PERFORMANCE DATA

L70* Life (Hours):
125,000+

Warranty
5 Years

IP Rating
IP65

CRI (ra)
>80

Operating Temperature
-4° F - 122° F

Certification
cUL, UL, DLC Premium

FEATURES

- Aluminum alloy powder coated heat sink
- Eye-bolt on driver for easy installation or optional yoke installation bracket
- Flat clear tempered glass lens
- Efficiencies of up to 140 lm/W
- 110° Beam Angle
- Standard 1-10V Dimming

APPLICATIONS

Warehouses, Factories, Gymnasiums, Workshops, Retail, Grocery Stores



HAWK-03-100W-UNV-40K110-CG
HAWK-03-150W-UNV-40K110-CG
HAWK-03-150W-480-40K110-CG
HAWK-03-200W-UNV-40K110-CG
HAWK-03-240W-UNV-40K110-CG
HAWK-03-240W-480-40K110-CG

HAWK - 03 - - - - 110 - CG
A B C D E F G

ORDERING INFORMATION

EXAMPLE: HAWK-03-150W-UNV-50K110-CG

A	B	C	D	E	F	G		
Model	Series	Power	Input Voltage	Color Temp.	Light output	Efficacy	Optics	Mount
HAWK	03	100W	UNV (100-277V)	40K (4000K)	13,961 lm	139 lm/W	110	CG (Clear Glass)
				45K (4500K)	13,956 lm	138 lm/W		
				50K (5000K)	13,950 lm	138 lm/W		
				57K (5700K)	13,945 lm	135 lm/W		
		150W	UNV (100-277V)	40K (4000K)	20,799 lm	140 lm/W		
				45K (4500K)	20,711 lm	138 lm/W		
				50K (5000K)	20,642 lm	138 lm/W		
				57K (5700K)	20,536 lm	136 lm/W		
			480 (200-480V)	40K (4000K)	19,403 lm	131 lm/W		
				45K (4500K)	19,511 lm	131 lm/W		
				50K (5000K)	19,619 lm	132 lm/W		
				57K (5700K)	19,834 lm	134 lm/W		
200W	UNV (100-277V)	40K (4000K)	27,415 lm	143 lm/W				
		45K (4500K)	27,469 lm	138 lm/W				
		50K (5000K)	27,169 lm	136 lm/W				
		57K (5700K)	26,870 lm	135 lm/W				
	480 (200-480V)	40K (4000K)	32,727 lm	137 lm/W				
		45K (4500K)	32,489 lm	136 lm/W				
		50K (5000K)	32,250 lm	134 lm/W				
		57K (5700K)	32,012 lm	133 lm/W				
240W	UNV (100-277V)	40K (4000K)	32,727 lm	137 lm/W				
		45K (4500K)	32,489 lm	136 lm/W				
		50K (5000K)	32,250 lm	134 lm/W				
		57K (5700K)	32,012 lm	133 lm/W				
	480 (200-480V)	40K (4000K)	32,268 lm	139 lm/W				
		45K (4500K)	32,408 lm	138 lm/W				
		50K (5000K)	32,268 lm	137 lm/W				
		57K (5700K)	32,128 lm	136 lm/W				

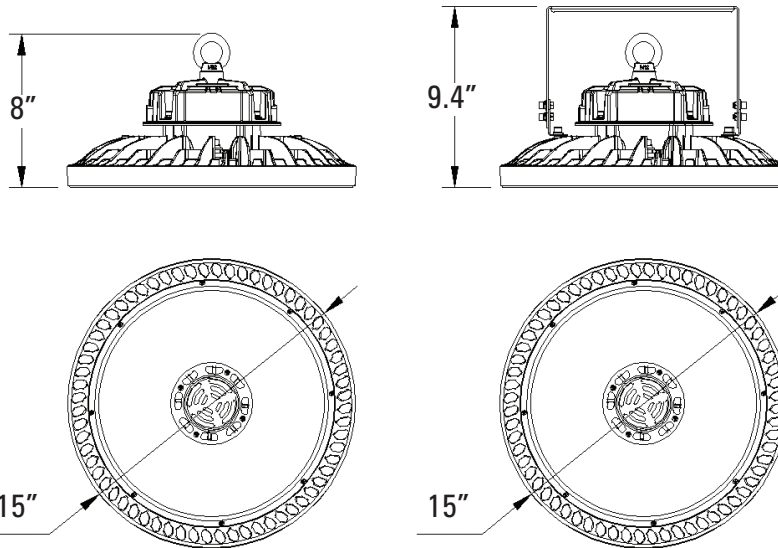
*L90 & L70 values at 25° C are calculated per TM-21 based on LM-80 and in-situ luminaire testing. In accordance with IESNA TM-21-11, projected values represent interpolated value based on time durations that are within six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing ((DUT) i.e. the packaged LED chips). In accordance with IESNA TM-21-11, calculated values represent time durations that exceed six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing ((DUT) i.e. the packaged LED chips).



Efficiency Savings Reliability

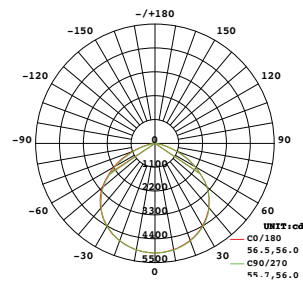
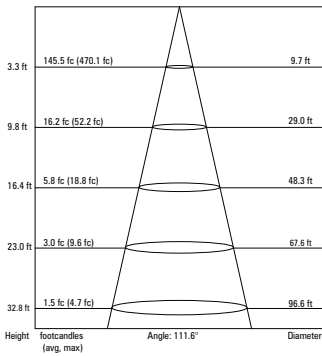
DIMENSIONS

100W: 10.1 lb
 150W/200W: 11 lb
 240W: 11.9 lb

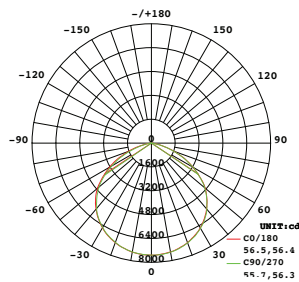
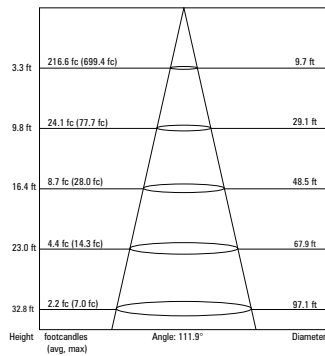


PHOTOMETRICS

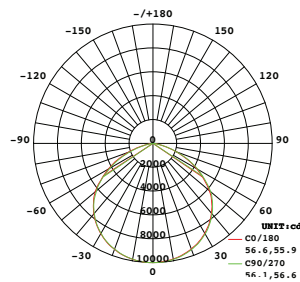
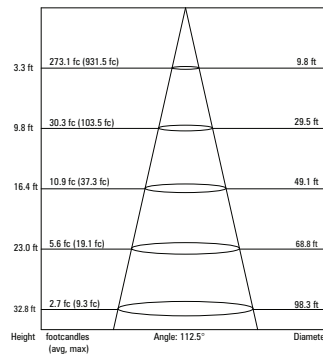
HAWK-03-100W-UNV-40K110-CG



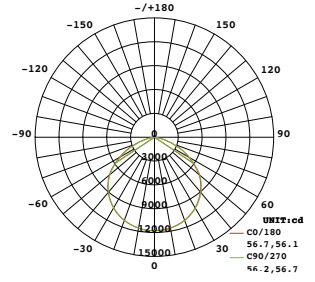
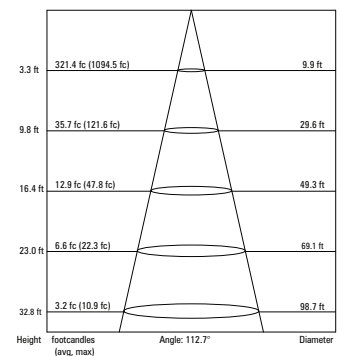
HAWK-03-150W-UNV-40K110-CG



HAWK-03-200W-UNV-40K110-CG



HAWK-03-240W-UNV-40K110-CG



LUMINOUS HAWK ACCESSORIES

PART NUMBER	DESCRIPTION	DIMENSIONS	IMAGE
HAWK-03-ACC-60DREF-ACR	60° Acrylic Lens		
HAWK-03-ACC-90DREF-ACR	90° Acrylic Lens		
HAWK-03-ACC-120DREF-ACR	120° Acrylic Lens		
HAWK-03-ACC-BLens-ACR	Bottom Acrylic Lens w/Clamp		
HAWK-03-ACC-60DREF-AL	60° Aluminum Reflector		
HAWK-03-ACC-90DREF-AL	90° Aluminum Reflector		
HAWK-03-ACC-HBracket	Hanging Bracket		
HAWK-03-ACC-MSensor	Microwave Motion Sensor		
L-ACC-6HC	6ft Hanging Cable		
L-ACC-Surge	Surge Protector		