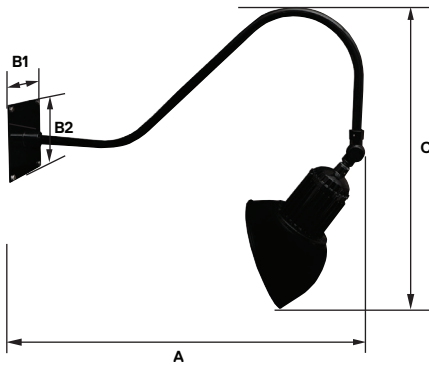




BY SAYLITE



GNJACP53Q with Angled Shade
Shown with GNA01336 Arm
and Black Color



SEE PAGE 2 FOR
FIXTURE AND ARM
DIMENSIONS

Dimensions

Base Length (B1)	8" (203mm)
Base Height (B2)	8" (203mm)
Length (A)	41" (1044mm)
Height (C)	31" (787mm)

Step 1: SELECT GNJACP53Q LUMINAIRE

Order Information Example:

GNJACP53QF1X23U5KBNSSF

GNJACP53Q

F

1X23

U

Model
GNJACP53Q=Jackson LED
Pendant Mount Vaporproof

Optics
F=Type V

Wattage
1X23=23w

Driver
U=120-277V

CCT
4K=4000K
5K=5000K

Color
B=Black, RAL9011
P=Platinum, RAL9006
R=Red, RAL3020
W=White, RAL9016
C=Custom
(Consult Factory)

Mounting
GNF=Fixed Downlight,
Includes 72" of Wire for
Arm Feed Through to
Wall Box
GNS=Adjustable Swivel
Includes 72" of Wire for
Arm Feed Through to
Wall Box

Options
SF=Single Fuse
(120-277V Only)
DF=Double Fuse
(120-277V Only)

GOOSENECK ARM SPECIFICATIONS AND FEATURES:

CONSTRUCTION:

Heavy-Duty ¾" Aluminum Arms with ¼" NPS
Threads on Fixture Mounting End.

FINISH:

Powdercoat Finish Over a Chromate Conversion
Coating. Custom Colors Available Upon Request.

MOUNTING OPTIONS:

Mount with ¾" Square or Round Mounting Plates.

Step 2: SELECT ARM

Order Information Example: GNA01336BS

Model	Length	Color	Mounting
GNA013 - Classic Hook	36=36" 30=30"	B=Black, RAL9011 P=Platinum, RAL9006 R=Red, RAL3020 W=White, RAL9016 C=Custom (Consult Factory)	S=Square Oversized Wall Mount R=Round Wall Mount N=No Wall Mount
GNA023 - Straight	30=30" 24=24" 18=18" 12=12"		
GNA033 - Straight Offset	30=30" 24=24"		
GNA043 - Straight Rise	30=30"		
GNA053 - Round Hook	30=30" 24=24" 18=18"		

Step 3: SELECT SHADE

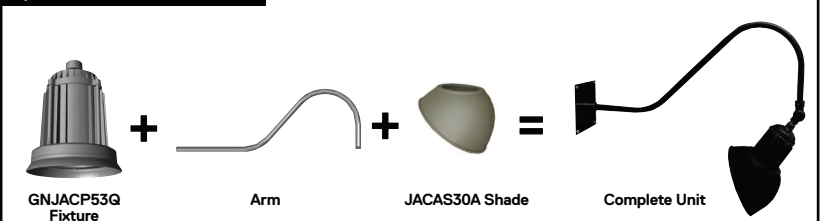
Order Information Example:

JACAS30AB

JACAS30A

Model	Color
JACAS30A=Angled Shade	B=Black, RAL9011 P=Platinum, RAL9006 R=Red, RAL3020 W=White, RAL9016 C=Custom (Consult Factory)

Specification Guide:



Project Information:

PROJECT NAME: _____ FIXTURE TYPE: _____

COMPLETE CATALOG#: _____ DATE: _____

COMMENTS: _____

Certification & Listings:



ACCESSORIES & REPLACEMENT PARTS



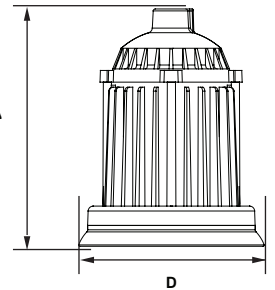
JACAS30A

Replacement Parts (Order Separately, Field Installed)	
JACAS30A*	Angled Aluminum Shade, Powdercoat Finish
*Specify Color: B=Black, P=Platinum, R=Red, W=White, C=Custom (Consult Factory)	

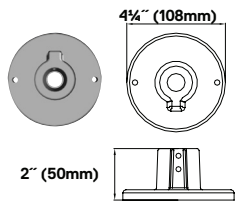
GNJACP53Q DIMENSIONS



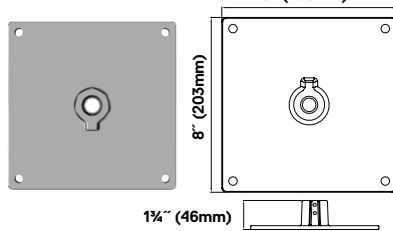
Jackson
Vaporproof



WALL PLATE DIMENSIONS



GNRMP3



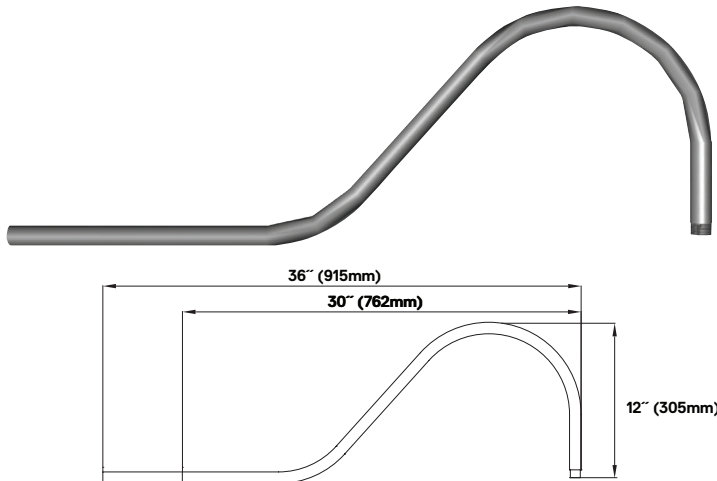
GNSMP3

Replacement Wall Plates (Order Separately, Field Installed)	
GNRMP3*	Round Wall Mount Plate, Powdercoat Finish.
GNSMP3*	Square Oversized Wall Mount Plate, Powdercoat Finish.
*Specify Color: B=Black, P=Platinum, R=Red, W=White, C=Custom (Consult Factory)	

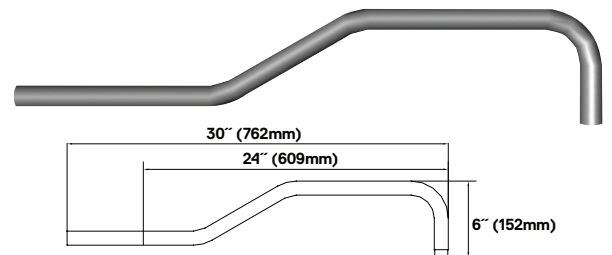
Dimensions

Diameter (D)	7¼" (184mm)
Height (A)	9¼" (235mm)

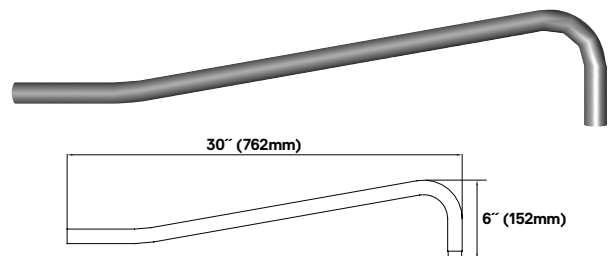
GOOSENECK DIMENSIONS



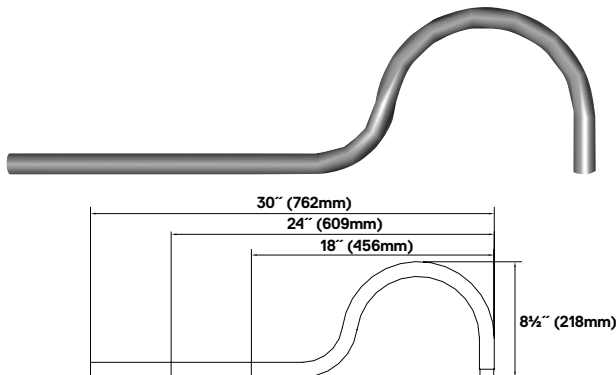
GNA01336P Classic Hook



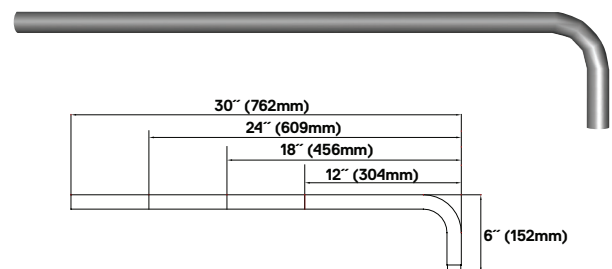
GNA03330P Straight Offset



GNA04330P Straight Rise

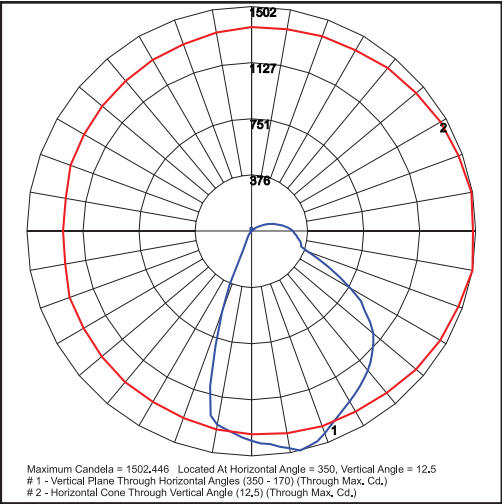


GNA05336P Round Hook



GNA02330P Straight

PHOTOMETRIC DATA



GNJACP53QF1X23U5K
Type V, Angled Shade

Grid in MH
MH=10 Feet

PHOTOMETRIC PERFORMANCE

				5000 CCT 80 CRI					4000 CCT 80 CRI				
LED Board Watts	Drive Current (mA)	Input Watts	Optics	Lumens	LPW	B	U	G	Lumens	LPW	B	U	G
LED 23w	116	27	Type V	2,741	102	1	3	2	2,508	93	1	3	1

PROJECTED LUMEN MAINTENANCE

Data shown for 5000 CCT			Compare to MH			
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
L70 Lumen Maintenance @ 25°C / 77°F	27	1.00	0.96	0.92	0.84	187,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
L70 Lumen Maintenance @ 50°C / 122°F	27	1.00	0.93	0.86	0.72	107,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
L80 Lumen Maintenance @ 40°C / 104°F	27	1.00	0.94	0.88	0.76	82,000

NOTES:
1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 116mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08.
2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.