

High quality lighting solutions.

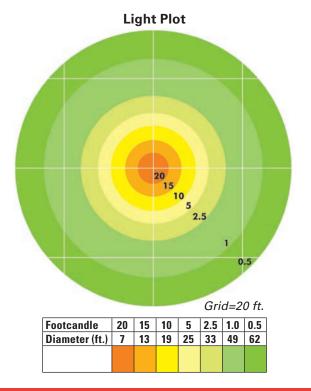




The GB3LED Series is the ideal solution for high quality, diffused lighting with minimal power

requirements. GloBug[™] LED lighting is utilized for security, emergency response, construction and special event applications.

- Superior lighting properties Color consistency is near perfect, with better color rendering and overall quality
- Impact resistant LED assembly Protects the lamps and is water resistant
- Long life, low maintenance Up to 40,000 hours of operating life per bulb
- Cooler lamp temperatures obtained with LED (158 °F) allows for easier handling vs. metal halide (442 °F)
- **3-stage dimming controls** (100W, 200W and 300W)
- Convenient operation Instant start and restarting; no lighting delays
- Environmentally, economically smart LED reduces operating costs and CO2 emissions up to 85%
- Flexible set-up options Choose either tripod or cartmounted assembly.
- Self-inflating balloons Full inflation in less than 20 seconds
- Easy transport and storage vinyl carrying cases included





Model	GB3LED	GB3LEDC	
	Tripod, aluminum,	Cart, zinc plated	
Mount Type	2-stage air-assisted	steel w/ 3-stage air-	
	mast	assisted mast	
Max. Height	10		
Total Weight	27 lb.	82 lb.	
Wind Limits	25 M	25 MPH	
	Lamp Assembly		
Balloon	33.5" x 21"		
Lamp (W)	300W LED		
Lumens	38,000 (High)		
Voltage (V)	115		
Current (A)	2.7A @115V		
Hertz (Hz)	50-60		
Dimmer Switch	100/200/300W		
Min. Generator	350 W		

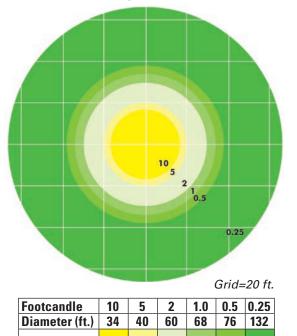
Also available: **GB3LEDB** — 300W LED Balloon lamp assembly (Total weight: 17.5 lb.)



minimal power requirements are desired. This LED GloBug series best supports applications such as security, emergency response, road and indoor, and equipment mount lighting.

- Superior lighting properties Color consistency is near perfect, with better color rendering and overall quality
- Impact resistant LED assembly Protects the lamps and is water resistant
- Long life, low maintenance Up to 40,000 hours of operating life per bulb
- **Cooler lamp temperatures** obtained with LED (158 °F) allows for easier handling vs. metal halide (442 °F)
- Optional illuminance settings 3-stage dimming controls (400W, 600W and 800W)
- Convenient operation Instant start and restarting; no lighting delays
- Environmentally, economically smart LED reduces operating costs and CO2 emissions up to 85%
- Flexible set-up options Two position tripod stand, two stage (gas assist) vertical mast assembly
- Self-inflating balloons Full inflation in less than 20 seconds
- **Easy transport and storage** vinyl carrying cases included

Light Plot





Model	GB8LED	GBC8LED	
	Tripod, aluminum,	Cart, zinc plated	
Mount Type	3-stage air-assisted	steel w/ 3-stage air-	
	mast	assisted mast	
Max. Height	13.2'	10.6'	
Total Weight	48 lb.	127 lb.	
Wind Limits	25 MPH		
	Lamp Assembly		
Balloon	47" x 28"		
Lamp (W)	800W LED		
Lumens	110,000 (High)		
Voltage (V)	115		
Current (A)	6.9A @115V		
Hertz (Hz)	50-60		
Dimmer Switch	400/600/800W		
Min. Generator	1200 W		

Also available: **GB8LEDB** — 800W LED Balloon lamp assembly (Total weight: 25 lb.)

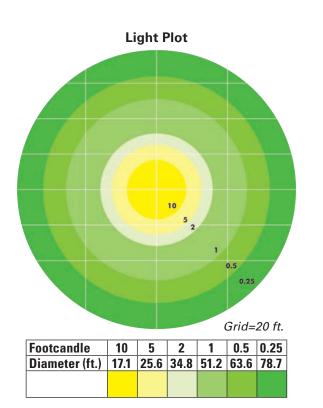


Metal Halide 400W

The GB12 Series combines high quality, diffused lighting with the value of 400W metal halide

lamps. This GloBug series supports security, emergency response, road work, construction, and special events.

- Metal halide lamp single 400 watt lamp for excellent illumination. 3400°K pure white light
- Minimal power only 4 Amps of 115V power
- Expansive light coverage up to 79 feet
- **360° glare-free illumination** with standard fire retardant (UL94 VTM Standard Test) balloon
- Universally adaptable to all AC power supplies accepts 50/60Hz, 100-240V
- Reflective balloon top redirects light towards work area
- Self-inflating balloons are easy to install and inflate in less than 20 seconds
- Three-stage mast extends up to 10' 5"
- Aluminum tripod stand model provides three outriggers for solid stabilization
- Optional message strip available
- Easy transport and storage vinyl carrying cases included





Μ	lodel GB12BW
Mount Type	Tripod, aluminum, 2-stage air- assisted mast
Max. Height	10.5'
Total Weight	35 lb.
Wind Limits	25 MPH
La	amp Assembly
Balloon	33.5" x 21"
Lamp (W)	400W Metal Halide
Lumens	34,000
Voltage (V)	115
Current (A)	4A @115V
Hertz (Hz)	50-60
Min. Generator	3450 W

Also available: **GB12BP** — 400W Metal Halide Balloon lamp assembly (Total weight: 17 lb.)

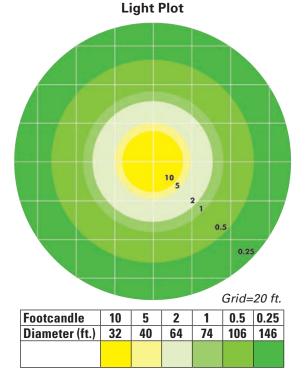


Metal Halide

The GBW Series is a trusted solution for

superior diffused lighting where high lumen output requirements and metal halide value are required. This GloBug series is ideal for security, emergency response, road and indoor, and equipment mount lighting.

- Metal Halide lamp single 1000 watt lamp for excellent illumination. 3400°K pure white light
- Low power requirements only 9.3 Amps of 115V power
- Excellent coverage up to 150 feet
- 360° glare-free illumination with standard fire retardant (UL94 VTM Standard Test) balloon
- Universally adaptable to all AC power supplies accepts 50/60Hz, 100-240V
- Reflective balloon top redirects light towards work area
- Self-inflating balloons are easy to install and inflate in less than 20 seconds
- Three-stage mast extends up to 13' 2"
- Pentapod stand model provides five outriggers for solid stabilization
- Optional message strip available
- Easy transport and storage vinyl carrying cases included





Model	GBW	GBC	
	Tripod, aluminum,	Cart, zinc plated	
Mount Type	3-stage air-assisted	steel w/ 3-stage air-	
	mast	assisted mast	
Max. Height	13.2'	10.6'	
Total Weight	52 lb.	127 lb.	
Wind Limits	25 M	PH	
	Lamp Assembly		
Balloon	47" x 28"		
Lamp (W)	1000W Metal Halide		
Lumens	107,000		
Voltage (V)	115		
Current (A)	9.3A @115V		
Hertz (Hz)	50-60		
Min. Generator	1200 W		

Also available: **GBP** — 1000W Metal Halide Balloon lamp assembly (Total weight: 23 lb.)



Tower Mount

GB2000

Shown on

traditional light tower

MULTIQUIP

The GB2000 easily connects to the electrical and ballast systems of most conventional light towers to provide exceptional glare-free lighting.

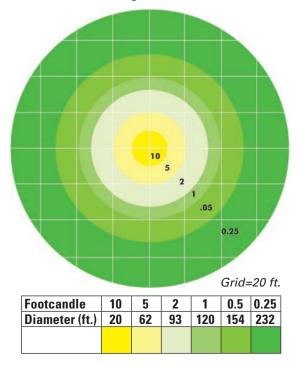
- **2000 Watt 360° glare-free** diffused lighting system
- Seamlessly works with the existing light tower electrical systems*
- Integrated fan inside lamp housing instantly inflates balloon
- Quick disconnect electrical fittings
- **Excellent light coverage** of over 240 feet
- **Quick, easy set-up** and transportation
- Meets DOT diffused lighting specifications
- Comes with T-Bar mounting bracket and all necessary hardware
- Balloon is washable and repairable





Two conventional lamps may still be operated with the GB2000.

Light Plot



Μ	odel GB2000
Assembly includes:	
(1) 2000W Balloon Lamp Assembly	
(1) Univer	sal Bracket Assembly
(1) Electrical Junction	on Box and connection hardware
Total Weight	31 lb.
Wind Limits	40 MPH
La	mp Assembly
Balloon (inflated)	34.5" x 35.5" x 40.5"
Lamp (W)	2 x 1000W Metal Halide
Lumens	220,000
Voltage (V)	238-268
Current (A)	8.2A @ 240V
Hertz (Hz)	50-60
Min. Generator	3200 W

***Designed for Multiquip Light Towers.** Contact technical support for assistance with other brands.

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Tower Mount 4000W

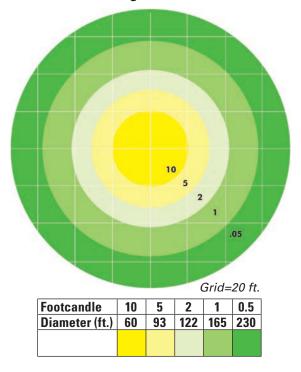
The GB4000 provides powerful glare-free lighting. The system

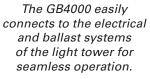
provides diffused illuminance that eliminates shadows, improves operator job awareness, and curtails light glare to on-coming automotive traffic.

- **4000 Watt 360° glare-free** diffused lighting system
- Seamlessly works with the existing light tower electrical systems*
- **Integrated balloon fan** inside lamp housing instantly inflates balloon
- Quick disconnect electrical fittings
- **Excellent light coverage** of over 300 feet
- Quick, easy set-up and transportation
- Meets DOT diffused lighting specifications
- Includes T-Bar mounting bracket and all necessary hardware
- Balloon is washable and repairable



Light Plot







Dael GB4000
embly includes:
Balloon Lamp Assembly
sal Bracket Assembly
n Box and connection hardware
41 lb.
40 MPH
np Assembly
55.1" x 47.2"
4 x 1000W Metal Halide
428,000
50-60
37.2A @ 240V
50-60
4200 W

***Designed for Multiquip Light Towers.** Contact technical support for assistance with other brands.

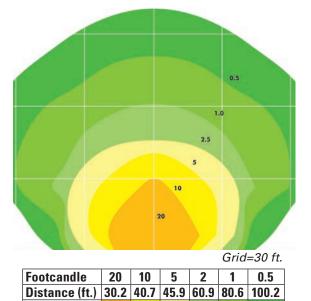
4-Spot Metal Halide 1600W

The original GloBug 4-Spot with a three-stage mast and four 400 watt lamps produces 1600 watts of illumination. Its rugged construction and power lighting will provide years of performance.

Each lamp can be independently oriented to best illuminate the work areas. The compact, mobile design provides flexibility for deployment in applications as varied as construction areas, industrial sites, special events and first response teams.

- **Powerful metal halide lamps** and small footprint make it ideal for use in confined or busy areas
- Durable lamp housings feature aluminum construction for longetivity
- Flexible power options permit connection to local 120 volt power or a portable generator
- Mechanically assisted 3-stage mast extends to a maximum height of 13.7 feet
- Rugged steerable cart utilizes zinc-plated steel to prevent corrosion and large pneumatic tires permit easy on-site mobility
- Versatile platform allows secure mounting of most pipeframe generators and includes center mount lifting bale
- **Stability assured** through mechanical foot brake and dual locking outriggers
- Folds to tight 3.5" x 3' x 5.6' footprint for transport and storage

Light Plot





Мо	del GB43SC
Mount Type	Cart, zinc plated steel w/ 3-stage
Mount Type	air-assisted mast
Max. Height	13.7"
Total Weight	364 lbs
Wind Limits	40 MPH
Lam	ip Assembly
Lamp Type	Metal Spot Light
Lamp	4 x 400W Metal Halide
Lumens	136,000
Voltage (V)	120
Current (A)	16 @120V
Hertz (Hz)	60
Plug Type	NEMA 5-20P
Min. Generator	2,500 Watts



4-Spot LED 1200W

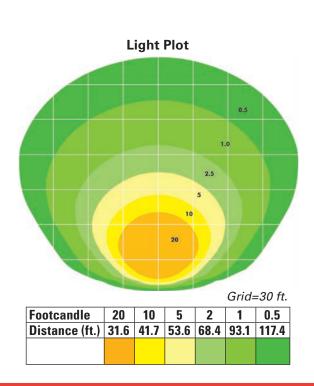
This ultimate GloBug 4-Spot — with a four-stage mast and four 300 watt LED lamps — produces 1,200 watts of illumination. It combines powerful and efficient lighting with a quick and easy deployment. It's ideal for many applications.

- Highly efficient LED lamps produce clean, clear light and deliver 40,000 hour service life
- Immediate lighting as lamps strike instantly with no waiting required at start-up or during re-strike
- Durable lamp housings feature aluminum and poly construction along with shatter-resistant lenses
- Flexible power options permit connection to local 120 volt power or portable generator
- Mechanially assisted 4-stage mast extends to a miximum height of 17 feet
- Rugged steerable cart utilizes zinc-plated steel to prevent corrosion and large puncture-proof tires permit easy on-site mobility
- Versatile platform allows secure mounting of most pipe-frame generators and includes center mount lifting bale
- Stability assured through mechanical foot brake and dual locking outriggers
- Folds to tight 3.6' x 3.5' x 6.8' footprint for transport and storage



Each lamp is designed with 96 industrial LED chips.

Мо	del GB43LED
Mount Type	Cart, zinc plated steel w/ 3-stage
	air-assisted mast
Max. Height	17"
Total Weight	316 lbs
Wind Limits	40 MPH
Lan	np Assembly
Lamp Type	Metal Spot Light
Lamp	4 x 300W LED
Lumens	152,000
Voltage (V)	120
Current (A)	11 @120V
Hertz (Hz)	60
Plug Type	NEMA 5-15P
Min. Generator	2,500 Watts







LED Cart Balloon – 800W

GBX8B	
Unit draws 7.2A @ 120V	

Model	: GBX8B
En	gine
Engine	K80i
EPA/Tier	Tier 4 Final
Horsepower	3.5 HP
Rated Speed-RPM	4,500
Engine Protection	Low Oil
Sound Level dB @ 23 ft	63.3 db(A)
Fue	l Tank
Fuel Capacity	3 gal.
Running time/HR full load	18 hrs.
Cart	t Data
Material Construction	Steel (Zinc Coating)
Foot Brake	Yes
	erator
Wattage KW Continuous	1.6 kW
Voltage / Amp	120V / 13.3A
Regulation ±	5%
	ssembly
Mast Height (MAX)	3 Sections - 91"
Construction	Aluminum (Anodized)
Air Assist Shock System	Yes
	Projection
Lamps	LED - 800W
Type Lighting	Balloon
Lumens	110,000
Kelvin Rating	5,700
Dimmer Switch	Yes
Number of LED Chips	402
Dime	ensions
L x W x H (deployed)	45.2" x 21.6" x 124"
L x W x H (stowed)	32.2" x 21.6" x 71.6"
Weight DRY (lbs)	174 lb.
Wind Limits	45 MPH

Light Plot

The GBX8B is a compact, self-powered diffused 800W LED Balloon Bag lighting system. This highly mobile unit is the perfect choice for residential, industrial, and commercial jobsite applications where glare-free lighting is desired.

- 1.6kW Inverter Generator
- **Powerful 4-cycle, 3.5HP gas engine** (EPA/CARB)
- **3 Gallon fuel tank** 18 HRS run time (full load)
- **ECO Mode** for fuel conservation and noise abatement
- 120V 13.3A external DUPLEX receptacle
- 800W No-Glare LED Balloon Lamp w/dimmer
- Lamps provide 3-stage dimmer control
- Overall compact design: 32" X 22" footprint



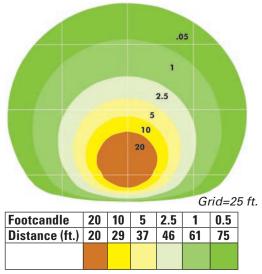


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Pro	jec	tior	า <mark>- 4</mark> 0	OW

Model: GBX4S		
Engine		
Engine	K80i	
EPA/Tier	Tier 4 Final	
Horsepower	3.5 HP	
Rated Speed-RPM	4,500	
Engine Protection	Low Oil	
Sound Level dB @ 23 ft	63.3 db(A)	
Fuel	Tank	
Fuel Capacity	3 gal.	
Running time/HR full load	25.5 hrs.	
	Data	
Material Construction	Steel (Zinc Coating)	
Foot Brake	Yes	
	erator	
Wattage KW Continuous	1.6 kW	
Voltage / Amp	120V / 13.3A	
Regulation ±	5%	
	ssembly	
Mast Height (MAX)	3 Sections - 114" - 360° Rotation	
Construction	Aluminum (Anodized)	
Air Assist Shock System	Yes	
	Projection	
Lamps	(2) LED - 200W	
Dimmer Switch	3 Position	
Lumens	56,000 @ 400W	
Kelvin Rating	5,700	
Number of LED Chips	106 x (2)	
	nsions	
L x W x H (deployed)	47" x 21.6" x 128.3"	
L x W x H (stowed)	32.4" x 21.6" x 64.3"	
Weight DRY (lbs)	164.5 lb.	
Wind Limits	45 MPH	



Light Plot



The GBX4S is a compact, self-powered, 2-Spot 400W LED cart-mounted lighting solution. The unit supports a multitude of residential, industrial, and commercial job site applications by providing exceptional low-glare illumination.

- 1.6kW Inverter Generator
- Powerful 4-cycle, 3.5HP (2.6kW) gasoline engine EPA/CARB Certified
- 3 Gallon fuel tank 25.5 HRS run time (full load)
- ECO Mode for fuel conservation and noise abatement
- 120V 13.3A external DUPLEX receptacle
- (2) X 200W Low Glare LED Lamps
- Lamps provide 3-stage dimmer control
- Overall compact design: 32" X 22" footprint



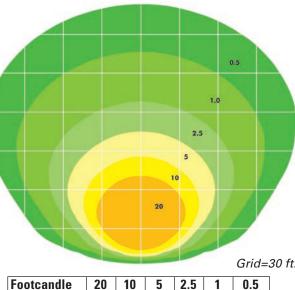
LED Light Tower Projection – 1200W

Superior mobile lighting - mounted on a compact mobile trailer, the GBX12SK provides brilliant LED lighting and offers over 200 HRS of operating time on a tank of fuel.

- Trusted KUBOTA diesel engine EPA/ CARB certified.
- High efficiency LED lamps produce bright, clear 168,000 lumen projection lighting.
- LED longevity and safety lamps provide 40,000 hours of operational life and permit immediate strike/re-strike capability.
- Aerospace mast design Anodized aluminum 5-section telescopic mast provides strength and aggressive corrosion resistance.
- Industrial trailer assembly rugged, compact layout that meets all DOT/NHSTA trailer and cabinet requirements.

Model: GBX12SK					
Engine					
Engine	KUBOTA - Diesel				
EPA/Tier	Tier 4 Final				
Fuel	Diesel				
Horsepower	6.1 HP				
Rated Speed-RPM	1,800				
Engine Protection	High Temp/Low Oil				
Fue	l Tank				
Fuel Capacity	45 gal.				
Running time/Lamp only	200 hrs.				
Mast A	Assembly				
Mast Height (MAX)	23 ft.				
Construction	Anodized Aluminum				
Rotation	359°				
Lights	- Diffused				
Lamps	4 x 300W lamps				
Type Lighting	Projection				
Dimmer Switch	No				
Lumens	168,000				
Lamps Power Rating	1,200W/11A				
Dimensions					
L x W x H (deployed)	93.3" x 96.5" x 309"				
L x W x H (stowed)	58.3" x 47.2" x 90.5"				
Weight DRY (lbs) 1,288					
Wind Limits	45 MPH				

Light Plot



Grid=30 ft.

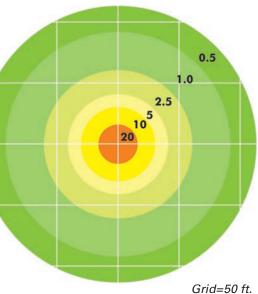
Footcandle			-	2.5	-	0.5
Distance (ft.)	31.6	41.7	53.6	68.4	93.1	117.4



LED Light Tower Diffused Balloon Bag — 2400W

Model: GBX24BK					
Engine					
Engine	KUBOTA - Diesel				
EPA/Tier	Tier 4 Final				
Fuel	Diesel				
Horsepower	6.1 HP				
Rated Speed-RPM	1,800				
Engine Protection	High Temp/Low Oil				
Fue	l Tank				
Fuel Capacity	45 gal.				
Running time/Lamp only	140 hrs.				
Mast A	ssembly				
Mast Height (MAX)	23 ft.				
Construction	Anodized Aluminum				
Rotation	359°				
Lights - Diffused					
Lamps	LED Balloon				
Type Lighting	Diffused Balloon				
Dimmer Switch	Yes				
Lumens	399,000				
Lamps Power Rating	2,400W/22A				
Dimensions					
L x W x H (deployed)	93.3" x 96.5" x 329"				
L x W x H (stowed)	63.6" x 47.2" x 90.5"				
Weight DRY (lbs) 1,278					
Wind Limits	45 MPH				

Light Plot



Footcandle	20	10	5	2.5	1	0.5
Distance (ft.)	32	61	82	121	184	226

GBX24BK LED Light Tower — An

industry first - powerful 2400W LED diffused balloon bag lighting system mounted on a mobile trailer that delivers 399,000 lumen of light over a 225' circle.

- Trusted KUBOTA diesel engine EPA/ CARB certified.
- Powerful Diffused LED Balloon produces brilliant, shadow-free 399,000 lumen projection lighting.
- LED longevity and safety lamps provide 40,000 hours of operational life and permit immediate strike/re-strike capability.
- Aerospace mast design Anodized aluminum 5-section telescopic mast provides strength and aggressive corrosion resistance.
- Industrial trailer assembly rugged, compact layout that meets all DOT/NHSTA trailer and cabinet requirements.



Equipment Mounts



Glare-free lighting provides safety benefits for work crews and vehicle traffic. Complies with DOT requirements for proper job site illumination.

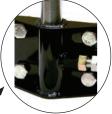
Model	GB12BS	GBS
Lamp	400W Metal Halide	1000W Metal Halide
Lumens	34,000	107,000
Voltage (V)	120	120
Current (A)	4A @ 120V	9.3A @ 120V
Hertz (Hz)	50-60	50-60
Balloon	33.5″ x 21″	47″ x 28″
Mast	(1) Straight pole; (1) 90° offset pole; (2) universal mounting clamps	(1) Straight pole; (1) 90° offset pole; (2) universal mounting clamps
Total height	6.1′	6.5′
Total weight	35 lbs.	40 lbs.
Wind Limits	25 MPH	26 MPH
Min. Generator	450 Watts	1,200 Watts



GloBug equipment mount models provide versatile and complete lighting solutions. Each model includes the balloon light assembly, universal mounting clamps and mounting hardware.



The Mounting Plate accessory attaches to flat surfaces and is ideal for installation on construction equipment and trailers. The GBMP supports all E-ballast GloBug balloon lighting units.



GBMP attaches to the sides of equipment and supports all E-ballast GloBug balloon lighting units.

The Hitch Mount bolts over 2" x 2" draw bars (Draw bar length must accommodate 5" of length). This attachment is perfect for utility and job-site vehicles. The GBHM supports all E-ballast GloBug balloon lighting units.



Model	GBMP	GBHM
	Mounting Plate Kit:	Hitch Mount Kit:
Description	Includes plate, 2 poles	
	and hardware	poles and hardware

Note: Supports all current production LED and Metal Halide GloBug balloon units



Multiquip offers a wide selection of balloon bags to support your GloBug applications. A multiple array of colored and reflective design options are available for the various metal halide and LED models.

Replacement Balloon Bags					
GloBug Model	Balloon Part No.	Description			
	GBB85D	Standard Replacement, no reflector			
GB3LED	GBB85DR	With reflector top			
GB3LEDB	A100136600	With 180° side reflector			
GB3LEDC	GBBAL400B	Blue material, no reflector			
	GBBAL400R	Red material, no reflector			
	A100108400	Standard Replacement, no reflector			
	GBBAL115D	With reflector top			
	A100136700	With 180° side reflector			
GB8LED GB8LEDB	GBBAL800B	Blue material, no reflector			
GBC8LED	GBBAL800R	Red material, no reflector			
	GBBAL800Y	Yellow material, no reflector			
	GB36	36" cylindrical DOT design			
	GB48	48" cylindrical DOT design			
	GBB85DR	Standard Replacement, w/reflector top			
GB12BW	GBB85D	No reflector			
GB12BP	A100136600	With 180° side reflector			
GB12BS	GBBAL400B	Blue material, no reflector			
	GBBAL400R	Red material, no reflector			
	GBBAL115D	Standard Replacement, w/reflector top			
	GBBAL120	No reflector			
	A100136700	With 180° side reflector			
GBW	GBBAL120B	Blue material, no reflector			
GBP	GBBAL120R	Red material, no reflector			
GBC	GBBAL120Y	Yellow material, no reflector			
GBS	GBBALYR	Yellow material, with reflector top			
	GBBAL120P	Pink material, no reflector			
	GB36	36" cylindrical DOT design			
	GB48	48" cylindrical DOT design			
GB2000	A100085103	Standard Replacement, w/reflector top			
GB4000	A100098700	Standard Replacement, w/reflector top			
	A100107800	No reflector			
GBX8B	A100152300	Standard Replacement, no reflector			



Specifications

Model	Lamp Type	Style	Power	Lumens	Voltage	Amps	Stand Type	Min. Gen (W)	Max. Wind Speed
GB12BW	Metal Halide	Balloon	400W	34,000	115	4	Tripod	1000	25
GB12BP	Metal Halide	Balloon	400W	34,000	115	4	N/A	1000	25
GB12BS	Metal Halide	Balloon	400W	34,000	115	4	90° Mount	1000	25
GBW	Metal Halide	Balloon	1000W	107,000	115	9.3	Pentapod	1200	25
GBP	Metal Halide	Balloon	1000W	107,000	115	9.3	N/A	1200	25
GBC	Metal Halide	Balloon	1000W	107,000	115	9.3	Cart	1200	25
GBS	Metal Halide	Balloon	1000W	107,000	115	9.3	90° Mount	1200	25
GB3LED	LED	Balloon	300W	38,000	115	2.7	Tripod	350	25
GB3LEDB	LED	Balloon	300W	38,000	115	2.7	N/A	350	25
GB3LEDC	LED	Balloon	300W	38,000	115	2.7	Cart	350	25
GB8LED	LED	Balloon	800W	110,000	115	6.9	Pentapod	1200	25
GB8LEDB	LED	Balloon	800W	110,000	115	6.9	N/A	1200	25
GBC8LED	LED	Balloon	800W	110,000	115	6.9	Cart	1200	25
GB2000	Metal Halide	Balloon	2000W	220,000	240	8.2	Note 1	3200	40
GB4000	Metal Halide	Balloon	4000W	428,000	240	37.2	Note 1	4200	40
GB43SC	Metal Halide	Projection	1600W	136,000	120	16	Cart	2500	40
GB43LED	LED	Projection	1200W	152,000	120	11	Cart	2500	40
GBX4S	LED	Projection	400W	56,000	120	3.4	Cart	N/A	45
GBX8B	LED	Balloon	800W	110,000	120	7.2	Cart	N/A	45
GBX12SK	LED	Projection	1200W	168,000	120	25	Trailer	3000	45
GBX24BK	LED	Balloon	2400W	399,000	120	22	Trailer	3000	45

Note 1: Unit attaches to selected mobile light towers.

Your Multiquip dealer is:

