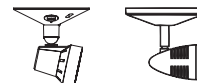


PG, PQ, P12G & P12Q Series

Steel housing 6V-54W & 12V up to 200W capacities Lead-Calcium battery



Available Head
Style Choices:

ELF3

DR130

Head Style Suffix:

/ELF3

/DR130

Housing

- Steel housing
- Standard mist white finish, optional black finish
- Choice of MR16 LED lamp voltages and wattages
- Heads available in thermoplastic or decorative die-cast aluminum

Mounting

- Wall mount
- Universal J-box mounting

Electronics

- Pulse plus charger
- Low voltage disconnect
- Automatic brownout protection
- Battery lock-out
- Fused output circuit
- Optional: Improved Diagnostics
- Optional: Nexus® monitoring system
- 120/277 60Hz

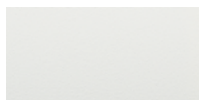
Photometric performance

Lamp	Spacing center-to-center (feet)	
	7 feet mounting height	15 feet mounting height
LD1	43'	36'
LD2	81'	64'
LD7	55'	43'
LD9	71'	56'
LD10	100'	85'

Housing color



Black



Mist White

Choice of Battery

- 6V or 12V Lead-Calcium battery

Approvals

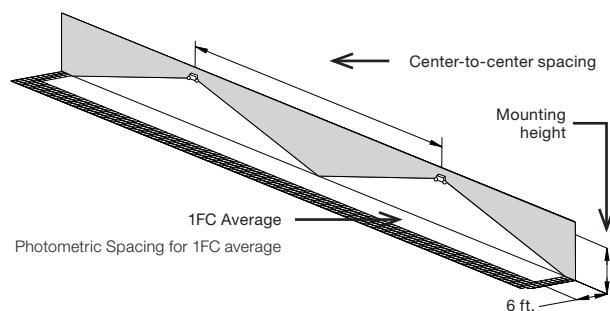
- UL 924 Standard
- New York City Approved

Warranty (subject to proper installation and maintenance)

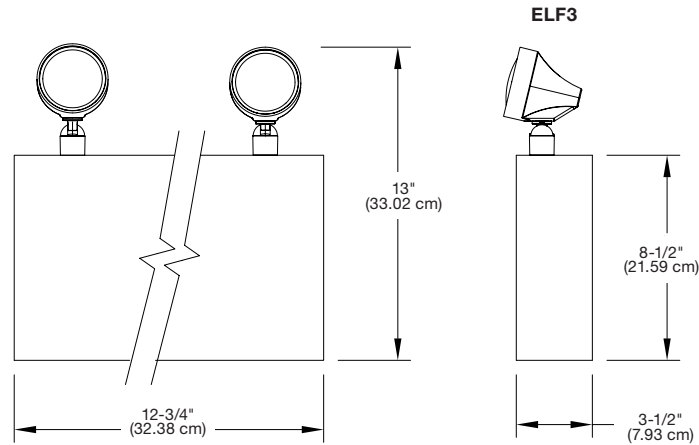
Unit: three-year limited warranty

Detailed warranty terms located on **page 197** or online at: www.lightalarms.com

nexus



Dimensions (Dimensions are approximate and subject to change)



Power consumption chart

Series	Battery	Voltage	DC Specs				AC Specs	
			Battery capacity (in watts)				Units dual voltage ¹	Current Maximum
			90 Mins	2 Hrs	3 Hrs	4 Hrs		
PG1	Lead-Calcium	6V	18	15	0	0	120VAC 277VAC	0.25A 0.15A
PG2		6V	54	36	27	18		
P12G1		12V	54	36	27	18		
P12Q1	Lead-Calcium	12V	100	75	50	36	120VAC 277VAC	0.3A 0.15A
P12Q2		12V	200	150	100	72		

¹ All units 120/277 dual voltage, information based on wiring to specific voltage type

Accessories (Order as a separate item)

Description	Product code
Wire guard	WG2-L
Mounting platform	MP-PQA

Ordering format

Number of heads	Series/Capacity	Head style	Lamp type	Housing color	Options
0= No heads	PG1= 6V-18W	/ELF3= ELF3	LD1= 6V-4W MR16 LED	-M= Mist White	Blank= No Options
2= Two heads	PG2= 6V-54W	(MR16, Plastic)	LD2= 6V-5W MR16 LED	-B= Black	-ID= Improved Diagnostics (audible) ^{1,2}
3= Three Heads	P12G1= 12V-54W	/DR130= DR130	LD7= 12V-4W MR16 LED		-IDNA= Improved Diagnostics (non audible) ^{1,2}
	P12Q1= 12V-100W	(MR16, Metal)	LD9= 12V-5W MR16 LED		-NEX= Nexus® Wired (contact your sales representative) ²
	P12Q2= 12V-200W		LD10= 12V-6W MR16 LED		-NEXRF= Nexus® Wireless (contact your sales representative) ²
					-T3= Time delay (15 minute) ³
					-DS= Lamp disconnect switch
					-VS= Vandal-Resistant Screws
					-3CP= 120V Cord & plug, 3 wire, 3ft long ⁴

Example: 2PG1/DR130LD1

¹ -ID & -IDNA include a time delay feature that can be enabled/disabled in the field or set by the factory by including -ID-TD* or -IDNA-TD*

² Minimum lamp load required: 20% of unit capacity, not available on the P12Q2 Series

³ Time delay only available with ID, IDNA, NEX or NEXRF models

⁴ -3CP custom length available. Consult your sales representative