



Lamps



Replace **asterisk (*)** in LED type catalog number from colors table below.

Type	Voltage	Watts	Catalog Number	List Price, GO-10GC
Incandescent	6 AC/DC	0.6	BA9S606	\$3.00
	6 AC/DC	1.5	BA9S615	3.00
	12 AC/DC	2	BA9S122	3.00
	24 AC/DC	2	BA9S242	3.00
	48 AC/DC	2	BA9S48	3.00
	60 AC/DC	1.2	BA9S6012	3.00
	130 AC/DC	2	BA9S130	3.00
Neon	110 AC (94 AC minimum starting voltage)	0.077	BA9SN110	7.00
	220 AC (186 AC minimum starting voltage)	0.33	BA9SN220	7.00
LED	6 AC/Polarized DC (center anode positive)	0.59	080BA9S6L*	18.00
	12 AC/DC	0.78	080BA9S12L*	18.00
	24 AC/DC	0.84	080BA9S24L*	18.00
	48 AC/DC	1.12	080BA9S48L*	18.00
	120 AC	1.4	080BA9S120L*	18.00

*LED Colors

Colors	Red	Green	Yellow	Orange	White	Blue
*Color code	R	V	G	A	B	L

New Full Voltage Integrated LED Power Supplies

See back cover foldout for complete line of power supplies and contact blocks.



- the brightest light for the best illumination
- integrated power supply and LED lamp simplify ordering, installation and maintenance
- your choice of base or panel mount options
- 100,000 hours of continuous operation – approximately 10 years of service life – at least 20 times longer than traditional filament lamps
- low energy consumption & no risk of overheating
- superior resistance to vibrations and accidental bumps

Mounting	Type	Voltage	Catalog Number	List Price, GO-10GC
Panel Mount	Steady	24V ac/dc	P9PLNVD*	\$31.00
		120V	P9PLNVJ*	31.00
		230V	P9PLNVN*	31.00
	Flashing	24V ac/dc	P9PLFVD*	56.50
		120V	P9PLFVJ*	56.50
		230V	P9PLFVN*	56.50
Base Mount	Steady	24V ac/dc	P9PLNBD*	37.00
		120V	P9PLNBJ*	37.00
		230V	P9PLNBN*	37.00

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