



Eco-Smart, Inc
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Category	Model	Photo	Spec.	Note	Wholesale Price (5 to 20 pcs)	Wholesale Price (Over 20 pcs)
High Frequency Compact Induction Lights Series	ECO-H20W		1) Life span over 50,000 hours, CRI over 80 2) Lumens Efficiency: 70 lumens per watt 3) Rated Voltage: 170-250V (need other voltage please specify) 4) Power factor: ≥0.93 5) Shell temperature: <60 C 6) Working Temperature: -20 to +50C 7) Can be E27, E40 or flat base (if need other base, please specify) 8) Special design metal heat sink, which can lower bulb temperature 9) Special design base and bulb can be easily detachable	20w with 1400 lumens current: 0.09A	\$85.00	\$70.83
	ECO-H30W			30w with 2100 lumens Current: 0.13A	\$86.00	\$71.67
	ECO-H35W			35w with 2450 lumens Current: 0.16A	\$87.00	\$72.50
Voltage	current / power	power factor	weight	bulb length	bulb diameter	color temperature
220v or 110v	0.13A / 30w	0.93	0.33kg	205mm	75mm	2700K to 6500K
Low Frequency Compact Induction Lights Series	ECO-L18G1		1) Life span over 50,000 hours, CRI over 80 2) Lumens Efficiency: 70 lumens per watt 3) Rated Voltage: 170-250V (need other voltage please specify) 4) Power factor: ≥0.95 5) Shell temperature: <60 C 6) Working Temperature: -20 to +50C 7) Can be E27, E40 or flat base (if need other base, please specify)	18w with 1260 lumens current: 0.09A	\$88.00	\$73.33
	ECO-L40W			40w with 2800 lumens Current: 0.18A	\$110.00	\$91.67
	ECO-L60W			60w with 4500 lumens Current: 0.27A	\$128.00	\$106.67
Low Frequency Separate Induction Lights Bulb Type	ECO-L100WB		1) Bulb type light source + ballast 2) Rated Voltage: 170-240AC (if need other voltage like 110v, please specify) 3) Color Temperature: 2100K/2700K/3000K/4000K/5000K/6500K 4) Main frequency: 230KHZ, input frequency: 50Hz/60Hz 5) Working temperature: -35C to +50C 6) Ballast is protected from short-circuit, open-circuit etc 7) Power factor >0.99, lumen>75lm/w 8) Magnet generator inside the bulb (newest design with our patent) 9) Life span over 90,000 hours 10) CRI over 80	100w with 7500 lumens current: 0.45A	\$144.00	\$120.00
	ECO-L135WB			135w with 10125 lumens current: 0.61A	\$152.00	\$126.67
	ECO-L165WB			165w with 12375 lumens Current: 0.75A	\$156.00	\$130.00
	ECO-L200WB			200w with 15000 lumens Current: 0.9A	\$176.00	\$146.67
Low Frequency Separate Induction Lights	ECO-L100WR		1) Ring or rectangle light source + ballast 2) Rated Voltage: 90V-265V AC (60Hz/50Hz) 3) Color Temperature: 2100K/2700K/3000K/4000K/5000K/6500K 4) Main frequency: 230KHZ, input frequency: 50Hz/60Hz 5) Working temperature: -35C to +50C 6) Ballast is protected from short-circuit, open-circuit etc 7) Power factor >0.99, lumen>75lm/w 8) Magnet outside of the ring or rectangle light 9) Life span over 60,000 hours 10) CRI over 80	100w with 7500 lumens current: 0.45A	\$166.00	\$138.33
	ECO-L150WR			150w with 11250 lumens Current: 0.68A	\$186.00	\$155.00
	ECO-L200WR			200w with 15000 lumens Current: 0.9A	\$212.00	\$176.67
	ECO-L300WR			300w with 22500 lumens Current: 1.36A	\$250.00	\$208.33
High Frequency Separate Induction lights Bulb Type (UL Listed)	ECO-H125WB		1) Light source + Ballast 2) Rated Voltage: 90V-265V AC (60Hz/50Hz) 3) Color Temperature: 2100K/2700K/3000K/4000K/5000K/6500K 4) Main frequency: 2.65MHZ, 5) Working temperature: -35C to +50 C 6) Ballast is protected from short-circuit, open-circuit etc. 7) Power factor >0.99, lumen>75lm/w 8) CRI over 80	125w with 9375 lumens current: 0.57A	\$162.00	\$147.27
	ECO-H165WB			165w with 11555 lumens Current: 0.84A	\$174.00	\$158.18

Options: Please indicate voltage, base type, color temperature when ordering

Freight: Quoted. Lead time approximately 2 to 3 weeks

Terms: Prepaid by credit card, check or wire transfer

Warranty: Three years

Installation: Please note: For self-ballasted lamps, only the "H" series induction lamps are to be installed base up.