November 2019 Newsletter



A manufacturer's representative with over 30 years experience serving the OEM lighting market.

Visit our website to learn more about the premier manufacturers we represent <u>oemlightingsales.com</u>.



## **NOW IN STOCK!**

The below products are now in stock in the Nashville, TN warehouse. Contact your local OEM Sales Representative to learn more!

LEVEL	Model Number	Dimensions	Zhaga	сст	CRI	Lumens	lm/W	Max. Lumens	LED QTY	Rows	mA (max.+20%)	Input Vdc	Rated Power	Cut -able	App.	Stock Status
LEVEL 1 Value Im/\$	INF5602432-01-E8030	22" x 0.946"	Zhaga	3000K	80	900~1460	155~135	1720	32	1Row	260~500	22.70~24.22	5.90~12.10	2.75"	Indoor	2000
LEVEL 1 Value Im/\$	INF5602432-01-E8040	22" x 0.946"	Zhaga	4000K	80	995~1800	170~150	2020	32	1Row	260~500	22.70~24.22	5.90~12.10	2.75"	Indoor	1800
LEVEL 1 Value Im/\$	INF11202464-01-E8030	44" x 0.946"	Zhaga	3000K	80	1790~2920	155~135	3440	64	1Row	260~500	45.40~48.45	11.80~24.20	2.75"	Indoor	1400
LEVEL 1 Value Im/\$	INF11202464-01-E8040	44" x 0.946"	Zhaga	4000K	80	1985~3600	170~150	4040	64	1Row	260~500	45.40~48.45	11.80~24.20	2.75"	Indoor	2000
LEVEL 1 Value Im/\$	INF5602448-01-E8030	22" x 0.946"	Zhaga	3000K	80	1345~2460	155~135	2750	48	1Row	390~750	22.70~24.22	8.85~18.15	2.75"	Indoor	2000
LEVEL 1 Value Im/\$	INF5602448-01-E8040	22" x 0.946"	Zhaga	4000K	80	1490~2700	170~150	3020	48	1Row	390~750	22.70~24.22	8.85~18.15	2.75"	Indoor	1800
LEVEL 1 Value Im/\$	INF11202496-01-E8030	44" x 0.946"	Zhaga	3000K	80	2685~4920	155~135	5500	96	1Row	390~750	45.40~48.45	17.70~36.30	2.75"	Indoor	1400
LEVEL 1 Value Im/\$	INF11202496-01-E8040	44" x 0.946"	Zhaga	4000K	80	2980~5400	170~150	6040	96	1Row	390~750	45.40~48.45	17.70~36.30	2.75"	Indoor	2000
LEVEL 2 Value Im/\$	INF5602432-01-P8030	22" x 0.946"	Zhaga	3000K	80	940~1760	170~155	1940	32	1Row	260~500	22.70~24.22	5.90~12.10	2.75"	Indoor	2000
LEVEL 2 Value Im/\$	INF5602432-01-P8040	22" x 0.946"	Zhaga	4000K	80	1043~1940	190~170	2140	32	1Row	260~500	22.70~24.22	5.90~12.10	2.75"	Indoor	1800
LEVEL 2 Value Im/\$	INF11202464-01-P8030	44" x 0.946"	Zhaga	3000K	80	1880~3520	170~155	3880	64	1Row	260~500	45.40~48.45	11.80~24.20	2.75"	Indoor	1400
LEVEL 2 Value Im/\$	INF11202464-01-P8040	44" x 0.946"	Zhaga	4000K	80	2086~3880	190~170	4280	64	1Row	260~500	45.40~48.45	11.80~24.20	2.75"	Indoor	1800
LEVEL 2 Value Im/\$	INF5602448-01-P8030	22" x 0.946"	Zhaga	3000K	80	1410~2640	170~155	2920	48	1Row	390~750	22.70~24.22	8.85~18.15	2.75"	Indoor	1800
LEVEL 2 Value Im/\$	INF5602448-01-P8040	22" x 0.946"	Zhaga	4000K	80	1565~2900	190~170	3220	48	1Row	390~750	22.70~24.22	8.85~18.15	2.75"	Indoor	1800
LEVEL 2 Value Im/\$	INF11202496-01-P8030	44" x 0.946"	Zhaga	3000K	80	2820~5280	170~155	5840	96	1Row	390~750	45.40~48.45	17.70~36.30	2.75"	Indoor	1400
LEVEL 2 Value Im/\$	INF11202496-01-P8040	44" x 0.946"	Zhaga	4000K	80	3130~5800	190~170	6440	96	1Row	390~750	45.40~48.45	17.70~36.30	2.75"	Indoor	1800

Click Here for spreadsheet

## CASAMBI



## Espoo, Finland - 15 November 2019:

Casambi, the pioneer in wireless lighting controls based on Bluetooth Low Energy (BLE), announces it has cumulatively sold over a million nodes - a milestone which

underscores the company's leadership position in the smart lighting control market.

Every one of the million nodes sold represents a device utilizing Casambi technology integrated into fixtures, LED-drivers, LED-modules, switches, sensors and different kinds of control modules which together collectively form 'Casambi Ready' ecosystem of interoperable solutions.

"We are very appreciative for the tremendous support that our staff, partners and loyal customers across the world have offered Casambi in recent years. The advocacy which they have shown has helped us achieve this significant landmark in the company's history in such a short span of time," commented Kari Mettälä, CEO. Casambi Technologies - Lighting Control for the Modern World



Our new diffuse reflec **\$** and surfaces MIRO<sup>®</sup> 12 HD & MIRO- SILVER<sup>®</sup> 12 HD are an instrument to dissolve LED light spots and to reduce luminance contrasts - thus perfectly suitable for glare control purposes.



Thermal management challenges? Contact us to help reduce the heat in your luminaire through the use of thermal gap pads.

TSG is an industry leader for die cutting services, such as flat bed, rotary and large platen head die cutting for larger parts. Their products include gaskets, seals, electrical insulators, high temperature insulation, EMI-RFI Shielding, Thermal Management, and acoustical insulation.

These materials include, but are not limited to, acrylic foam tapes, fabrics, felt, foam, fiberglass, and ceramic insulation. We cut just about every type of rubber or plastic product available. Some include Polyurethane, EPDM, PVC, Neoprene, Cross Link Polyethylene, Polyether, Polyester, and Silicone.

Please forward quote requests and orders to: orders@oemlightingsales.com

Visit our website to learn more about our premier manufacturers: www.oemlightingsales.com

Give us a call today! 718.321.0002

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