

Model	Length m	Input Voltage VDC	Output Voltage VAC	Modes	Frequency Hz	Batteries	Operating temperature °C (Degrees)
KH1.5	0.1 - 1.0	6	120	Flash/Continuous	2500	LR14 x 4	- 20 to 65
KH3	0.4 - 1.0	3	110	Flash/Continuous	2000	AA x 2	- 20 to 55
KH4	0.5 - 2.5	3	105	Flash/Continuous	2000	AA x 2	- 20 to 55
KH5	0.5 -10.0	6	100	Flash/Continuous	2000	AAA x 4	- 20 to 55
KD5	0.5 – 14.0	6	120	Flash/Continuous	2000	AAA x 4	- 20 to 55
L5	1.0 – 6.0	12	115	Continuous	2500	NA	- 20 to 55
L10	0.5 -15.0	12	100	Flash/Continuous	1800	NA	- 20 to 55
L30	15.0 – 30.0	12	90	Flash/Continuous	1800	NA	- 20 to 55
KH30	15 – 40	240/12	100	Continuous	2000	NA	- 20 to 55
KH40	20.0 – 40	12	110	Continuous	1200	NA	- 20 to 55
KH100	60.0 – 100.0	240/12	120	Continous	400	NA	- 20 to 55
KH200	100.0 – 250.0	240/12	120	Continuous	400	NA	- 20 to 55
KH400	250.0 – 600.0	240/12	120	Continous	400	NA	- 20 to 55

All figures shown are Typical & are subject to change

Please ask if this list does not show the unit you require.

Olmec Advanced Materials Ltd/Surelight

12 Terminus Rd
Sheffield, S7 2LU
United Kingdom
Tel + 44 (0) 114 236 1606
Fax + 44 (0)114 262 1202
E-Mail info@surelight.com
Web www.surelight.com

Model	Length m	Input Voltage VDC	No. Outputs	Output Voltage VAC	Modes	Frequency Hz	Batteries	Operating temperature °C (Degrees)
IF4	0.5 - 2	3	1	100	Flash/Continuous	4000	AA x 2	- 20 to 55
CD2K***	0.5-7.0	12	1	110	Continuous	2000	12V	- 20 to 55
KHVOX	1 – 6	12 - 15	1	100	Continuous	800	12V	- 20 to 55
L9375/1	0.1 – 2	9	1	120	Flash/Continuous	1500	AAA x 4	- 20 to 55
L9375/2	0.1 – 2	9	2	120	Alternate Flash	1500	AAA x 4	- 20 to 55
L9361/3	0.1 – 2	6	3	120	Flash/Sequence	1500	AAA x 4	- 20 to 55
L9372/1	1 – 6	6	1	120	Flash/Continuous	1500	AAA x 4	- 20 to 55
L9418/1*	1 - 10	12	1	100	Flash/Continuous	1200	AAA x 4	- 20 to 55
L9424/2	10 - 100	12	2	120	Alternate Fade	1200	12V	- 20 to 55
L9397/4*	10 – 100	12	4	140	Fade	1200	12V	- 20 to 55
L9396/4#	2 – 15	12	4	120	Sequencing	1400	12V	- 20 to 55
L9396/8	2 – 15	12	8	120	Sequencing	1400	12V	- 20 to 55
L9423/4*	40 – 100	12	4	100	Sequencing	1200	12V	- 20 to 55
L9423/8*	40 – 100	12	8	100	Sequencing	1200	12V	- 20 to 55
L9397/1	5 - 30	12	1	120	Flash/Continuous	1800	12V	- 20 to 55
WIZZ**	15/150	9/12	10	120	Continous/Flash /Sequence	2000	PP3 x 1	- 20 to 55
9669~	80 - 120	12	1	220	Continuous	2000	12V	- 20 to 55
5672~	5 - 10	12	1	220	Continuous	2000	12V	- 20 to 55
7617~	5 - 15	12	1	220	Continuos	2000	12V	- 20 to 55

Olmecc Advanced Materials Ltd/Surelight

12 Terminus Rd
Sheffield, S7 2LU
United Kingdom
Tel + 44 (0) 114 236 1606
Fax + 44 (0)114 262 1202
E-Mail info@surelight.com
Web www.surelight.com

* with on/off switch & 2.5mm DC jack input socket
** 10 channel programable unit with up to 15m on each channel
*** with photocell
with on/off switch, 2.5mm DC jack input socket & photocell
~ for Twin wire
These pages include just some of the inverters we stock.
Please ask if you cannot see the unit(s) you require