



Bridgelux Inc.
46430 Fremont Boulevard
Fremont, CA 94538

Date: August 15, 2017

TO: Bridgelux Customers and Authorized Distributors

**RE: Customer Change Notice:
V Series™ Packaging Change**

Ref: CCN-08152017-Packaging Change

This is a Customer Change Notice (CCN) for the V Series Bridgelux LED Array products.

Effective October 14th, 2017, Bridgelux will implement new packaging tubes for Generation 6 and Generation 7 V Series array products outlined in Table 1. The new V Series packaging tubes will replace the previously used packaging trays, but all other packaging materials will remain unaffected. If the product is not listed in the below table, there will be no changes to that product line. Do note some MOQs and SPIs will be adjusted to the specs stated in Table 1.

Current Packaging Tray:



New Packaging Tube:



The new V Series packaging tubes have the following added benefits for customers and resellers:

1. The V Series array packaging tubes simplify inventory distribution across manufacturing lines and resale channels.
2. The V Series arrays can be easily removed from the packaging tubes and reduces the risk of handling/assembly failures.
3. The V Series arrays packaging tubes provide reduced unit density per ESD bag, minimizing inventory exposure risk.
4. The V Series array packaging updates will now be consistent with all V Series products with packaging tubes.

Table 1: Updated V Series Packaging Tube Details

Gen	Product	Unit/Tube	Tube/ESD bag	Tube Size (W X H X L) (mm)	Old MOQ/SPI with Packaging Tray	New MOQ/SPI with Packaging Tube
GEN6	V6	40	2	8.3 x1 4.3 x 530	600/600	600/600
GEN6	V8	40	2	8.3 x14.3 x 530	600/600	600/600
GEN6	V10	30	1	508 x 18.1 x 9.5	840/840	600/600
GEN6	V15	25	1	23.65 x 9.5 x 565	600/600	350/350
GEN6	V22	15	1	30.7 x 9.75 x 466	72/36	150/150
GEN7	V8	40	2	8.3 x 14.3 x 530	600/600	600/600
GEN7	V10	30	2	430 x 15.4 x 8.3	600/600	600/600
GEN7	V15	25	1	23.65 x 9.5 x 565	600/600	350/350

During the initial phase in of V Series packaging tubes customers and resellers may receive packaging trays for up to three months after the implementation date of October 14th, 2017.

The introduction of the new V Series packaging has no impact to the form, fit and function, operating performance or part numbers of the LED Arrays.

If you have any questions regarding the new V Series packaging tubes, please contact your Bridgelux Representative.

Regards,

Product Management

Bridgelux - USA

Gen	Product	Part Number
Gen 6	V6	BXRE-27E0400-A-23
Gen 6	V6	BXRE-27E0400-B-23
Gen 6	V6	BXRE-27G0400-A-23
Gen 6	V6	BXRE-27G0400-B-23
Gen 6	V6	BXRE-30E0400-A-23
Gen 6	V6	BXRE-30E0400-B-23
Gen 6	V6	BXRE-30G0400-A-23
Gen 6	V6	BXRE-30G0400-B-23
Gen 6	V6	BXRE-35E0400-A-23
Gen 6	V6	BXRE-35E0400-B-23
Gen 6	V6	BXRE-35G0400-A-23
Gen 6	V6	BXRE-35G0400-B-23
Gen 6	V6	BXRE-40E0400-A-23
Gen 6	V6	BXRE-40E0400-B-23
Gen 6	V6	BXRE-50C0400-A-24
Gen 6	V6	BXRE-50C0400-B-24
Gen 6	V6	BXRE-50E0400-A-24
Gen 6	V6	BXRE-50E0400-B-24
Gen 6	V8	BXRE-27E0800-A-23
Gen 6	V8	BXRE-27E0800-B-23
Gen 6	V8	BXRE-27G0800-A-23
Gen 6	V8	BXRE-27G0800-B-23
Gen 6	V8	BXRE-30E0800-A-23
Gen 6	V8	BXRE-30E0800-B-23
Gen 6	V8	BXRE-30G0800-A-23
Gen 6	V8	BXRE-30G0800-B-23
Gen 6	V8	BXRE-35E0800-A-23
Gen 6	V8	BXRE-35E0800-B-23
Gen 6	V8	BXRE-35G0800-A-23
Gen 6	V8	BXRE-35G0800-B-23
Gen 6	V8	BXRE-40E0800-A-23
Gen 6	V8	BXRE-40E0800-B-23
Gen 6	V8	BXRE-40G0800-B-23
Gen 6	V8	BXRE-40G0800-A-23
Gen 6	V8	BXRE-50C0800-A-24
Gen 6	V8	BXRE-50C0800-B-24
Gen 6	V8	BXRE-50E0800-A-24
Gen 6	V8	BXRE-50E0800-B-24
Gen 6	V10	BXRE-27E1000-B-23
Gen 6	V10	BXRE-27G1000-B-23
Gen 6	V10	BXRE-30E1000-B-23
Gen 6	V10	BXRE-30G1000-B-23
Gen 6	V10	BXRE-35E1000-B-23
Gen 6	V10	BXRE-35G1000-B-23
Gen 6	V10	BXRE-40E1000-B-23
Gen 6	V10	BXRE-40G1000-B-23

Gen 6	V10	BXRE-50C1000-B-24
Gen 6	V10	BXRE-50E1000-B-24
Gen 6	V10	BXRE-50G1000-B-24
Gen 6	V15	BXRE-27E3001-D-23
Gen 6	V15	BXRE-27G3001-D-23
Gen 6	V15	BXRE-30E3001-D-23
Gen 6	V15	BXRE-30G3001-D-23
Gen 6	V15	BXRE-35E3001-D-23
Gen 6	V15	BXRE-35G3001-D-23
Gen 6	V15	BXRE-40E3001-D-23
Gen 6	V15	BXRE-40G3001-D-23
Gen 6	V15	BXRE-50C3001-D-24
Gen 6	V15	BXRE-50E3001-D-24
Gen 6	V15	BXRE-50G3001-D-24
Gen 6	V22	BXRE-27E6500-H-23
Gen 6	V22	BXRE-30E6500-H-23
Gen 6	V22	BXRE-40E6500-H-23
Gen 6	V22	BXRE-50C6500-H-24
Gen 7	V8D	BXRE-27E0800-D-72
Gen 7	V8D	BXRE-27E0800-D-73
Gen 7	V8E	BXRE-27E0800-E-72
Gen 7	V8E	BXRE-27E0800-E-73
Gen 7	V8D	BXRE-27G0800-D-72
Gen 7	V8D	BXRE-27G0800-D-73
Gen 7	V8E	BXRE-27G0800-E-72
Gen 7	V8E	BXRE-27G0800-E-73
Gen 7	V8D	BXRE-30E0800-D-72
Gen 7	V8D	BXRE-30E0800-D-73
Gen 7	V8E	BXRE-30E0800-E-72
Gen 7	V8E	BXRE-30E0800-E-73
Gen 7	V8D	BXRE-30G0800-D-72
Gen 7	V8D	BXRE-30G0800-D-73
Gen 7	V8E	BXRE-30G0800-E-72
Gen 7	V8E	BXRE-30G0800-E-73
Gen 7	V8D	BXRE-40E0800-D-72
Gen 7	V8D	BXRE-40E0800-D-73
Gen 7	V8E	BXRE-40E0800-E-72
Gen 7	V8E	BXRE-40E0800-E-73
Gen 7	V8D	BXRE-40G0800-D-72
Gen 7	V8D	BXRE-40G0800-D-73
Gen 7	V8E	BXRE-40G0800-E-72
Gen 7	V8E	BXRE-40G0800-E-73
Gen 7	V8D	BXRE-50C0800-D-73
Gen 7	V8D	BXRE-50C0800-D-74
Gen 7	V8E	BXRE-50C0800-E-73
Gen 7	V8E	BXRE-50C0800-E-74
Gen 7	V10B	BXRE-20B1001-B-73

Gen 7	V10B	BXRE-27E1000-B-72
Gen 7	V10B	BXRE-27E1000-B-73
Gen 7	V10C	BXRE-27E1000-C-72
Gen 7	V10C	BXRE-27E1000-C-73
Gen 7	V10B	BXRE-27G1000-B-72
Gen 7	V10B	BXRE-27G1000-B-73
Gen 7	V10C	BXRE-27G1000-C-72
Gen 7	V10C	BXRE-27G1000-C-73
Gen 7	V10B	BXRE-27H1000-B-72
Gen 7	V10B	BXRE-27H1000-B-73
Gen 7	V10B	BXRE-30A1001-B-73
Gen 7	V10C	BXRE-30A1001-C-73
Gen 7	V10B	BXRE-30E1000-B-72
Gen 7	V10B	BXRE-30E1000-B-73
Gen 7	V10C	BXRE-30E1000-C-72
Gen 7	V10C	BXRE-30E1000-C-73
Gen 7	V10B	BXRE-30G1000-B-72
Gen 7	V10B	BXRE-30G1000-B-73
Gen 7	V10C	BXRE-30G1000-C-72
Gen 7	V10C	BXRE-30G1000-C-73
Gen 7	V10B	BXRE-30G100C-B-73
Gen 7	V10C	BXRE-30G100C-C-73
Gen 7	V10B	BXRE-30H1000-B-72
Gen 7	V10B	BXRE-30H1000-B-73
Gen 7	V10B	BXRE-35A1001-B-73
Gen 7	V10C	BXRE-35A1001-C-73
Gen 7	V10B	BXRE-35E1000-B-72
Gen 7	V10B	BXRE-35E1000-B-73
Gen 7	V10C	BXRE-35E1000-C-72
Gen 7	V10C	BXRE-35E1000-C-73
Gen 7	V10B	BXRE-35G1000-B-72
Gen 7	V10B	BXRE-35G1000-B-73
Gen 7	V10C	BXRE-35G1000-C-72
Gen 7	V10C	BXRE-35G1000-C-73
Gen 7	V10B	BXRE-40E1000-B-72
Gen 7	V10B	BXRE-40E1000-B-73
Gen 7	V10C	BXRE-40E1000-C-72
Gen 7	V10C	BXRE-40E1000-C-73
Gen 7	V10B	BXRE-40G1000-B-72
Gen 7	V10B	BXRE-40G1000-B-73
Gen 7	V10C	BXRE-40G1000-C-72
Gen 7	V10C	BXRE-40G1000-C-73
Gen 7	V10B	BXRE-50C1001-B-73
Gen 7	V10B	BXRE-50C1001-B-74
Gen 7	V10C	BXRE-50C1001-C-73
Gen 7	V10C	BXRE-50C1001-C-74
Gen 7	V10B	BXRE-50E1001-B-73

Gen 7	V10B	BXRE-50E1001-B-74
Gen 7	V10C	BXRE-50E1001-C-73
Gen 7	V10C	BXRE-50E1001-C-74
Gen 7	V10B	BXRE-50G1001-B-73
Gen 7	V10B	BXRE-50G1001-B-74
Gen 7	V10C	BXRE-50G1001-C-73
Gen 7	V10C	BXRE-50G1001-C-74
Gen 7	V10B	BXRE-57C1001-B-73
Gen 7	V10B	BXRE-57C1001-B-74
Gen 7	V10C	BXRE-57C1001-C-73
Gen 7	V10C	BXRE-57C1001-C-74
Gen 7	V10B	BXRE-57E1001-B-73
Gen 7	V10B	BXRE-57E1001-B-74
Gen 7	V10C	BXRE-57E1001-C-73
Gen 7	V10C	BXRE-57E1001-C-74
Gen 7	V10B	BXRE-65C1001-B-73
Gen 7	V10B	BXRE-65C1001-B-74
Gen 7	V10C	BXRE-65C1001-C-73
Gen 7	V10C	BXRE-65C1001-C-74
Gen 7	V10B	BXRE-65E1001-B-73
Gen 7	V10B	BXRE-65E1001-B-74
Gen 7	V10C	BXRE-65E1001-C-73
Gen 7	V10C	BXRE-65E1001-C-74