TAKE YOUR EDGE SYSTEM TO THE MAX

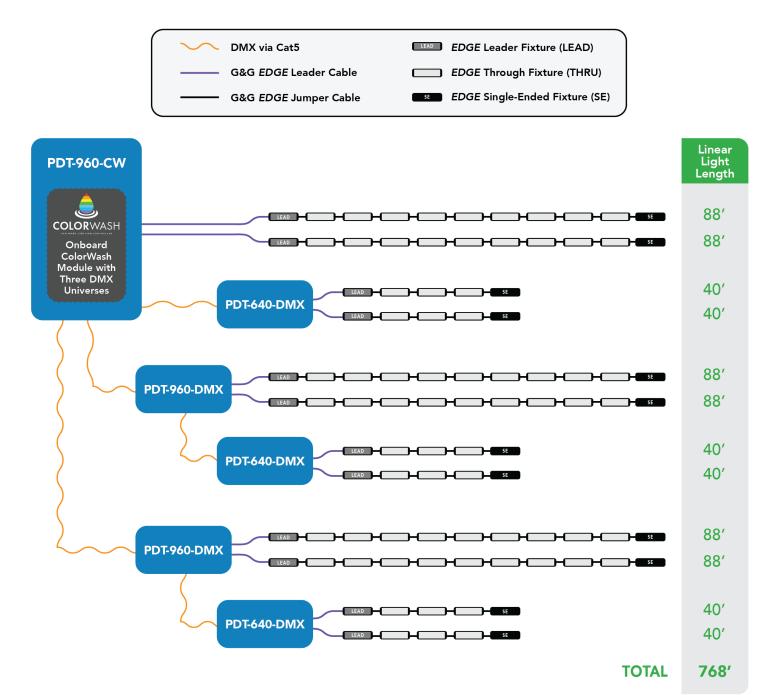
Achieve up to a total of 768 feet of linear light on one controller

The EDGE system is comprised of G&G's EDGE RGB fixtures, leader/jumper cables and power data translators (PDT), and requires DMX control. With G&G's ColorWash[™] controlled system, experience incredible ease of use, over-the-air updates, and unmatched customer support while creating dazzling light shows on the exterior of any structure.



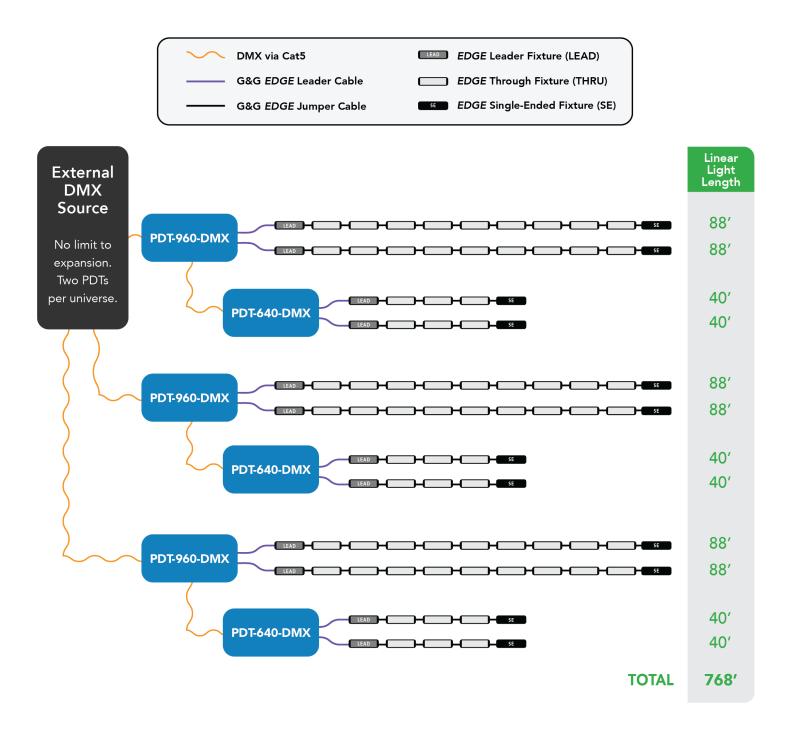
Maximum EDGE System Configuration Utilizing G&G's ColorWash™ Controller

This diagram is a high level illustration of a maximized EDGE system configration using two-foot pixels. The G&G team will a provide an exact layout representing precise PDT placement and required cabling per project. For projects requiring lengths exceeding 768', please contact G&G for custom system configuration.



Example EDGE System Configuration Utilizing Any Universal DMX Controller

This diagram is a high level illustration of an EDGE system configration. The G&G team will a provide an exact layout representing precise PDT placement and required cabling per project. Note: Configuration shown here with six PDTs, however there is no limit to the amount of PDTs added, limited only by a maximum of two PDTs per universe.



GRG INDUSTRIAL LIGHTING

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