



Date: October 8, 2020

Subject: Gen 2 Advance Xitanium 95W S-can LED driver

To all North American lighting manufacturers,

We are pleased to announce the commercial release of the second-generation 95W industrial/outdoor LED driver (XI095C275V054BSS2, 12NC 929002720713).

This new LED driver is in the same S-can form-factor as its predecessor (XI095C275V054BSS1). It adds the new feature programmable Driver Thermal Limit (DTL), which protects the luminaire from unforeseen high temperatures by lowering the power to the luminaire when excessive heat is detected at the driver. It also has a better electrical efficiency than its predecessor.

Please also be sure to update to MultiOne to 3.17. This is the latest release that supports this new LED driver.

| Current Product | | Replacement Product | | Intended last order date |
|-------------------|--------------|---------------------|--------------|--------------------------|
| Product Code | 12NC | Product Code | 12NC | |
| XI095C275V054BSS1 | 929000753513 | XI095C275V054BSS2 | 929002720713 | April 8, 2021 |

For more information please go to www.signify.com/xitanium. Or contact your Signify representative for any question or assistance with your design-in needs.

Sincerely,

Dave Eichstadt
Product Management
Dave.eichstadt@signify.com