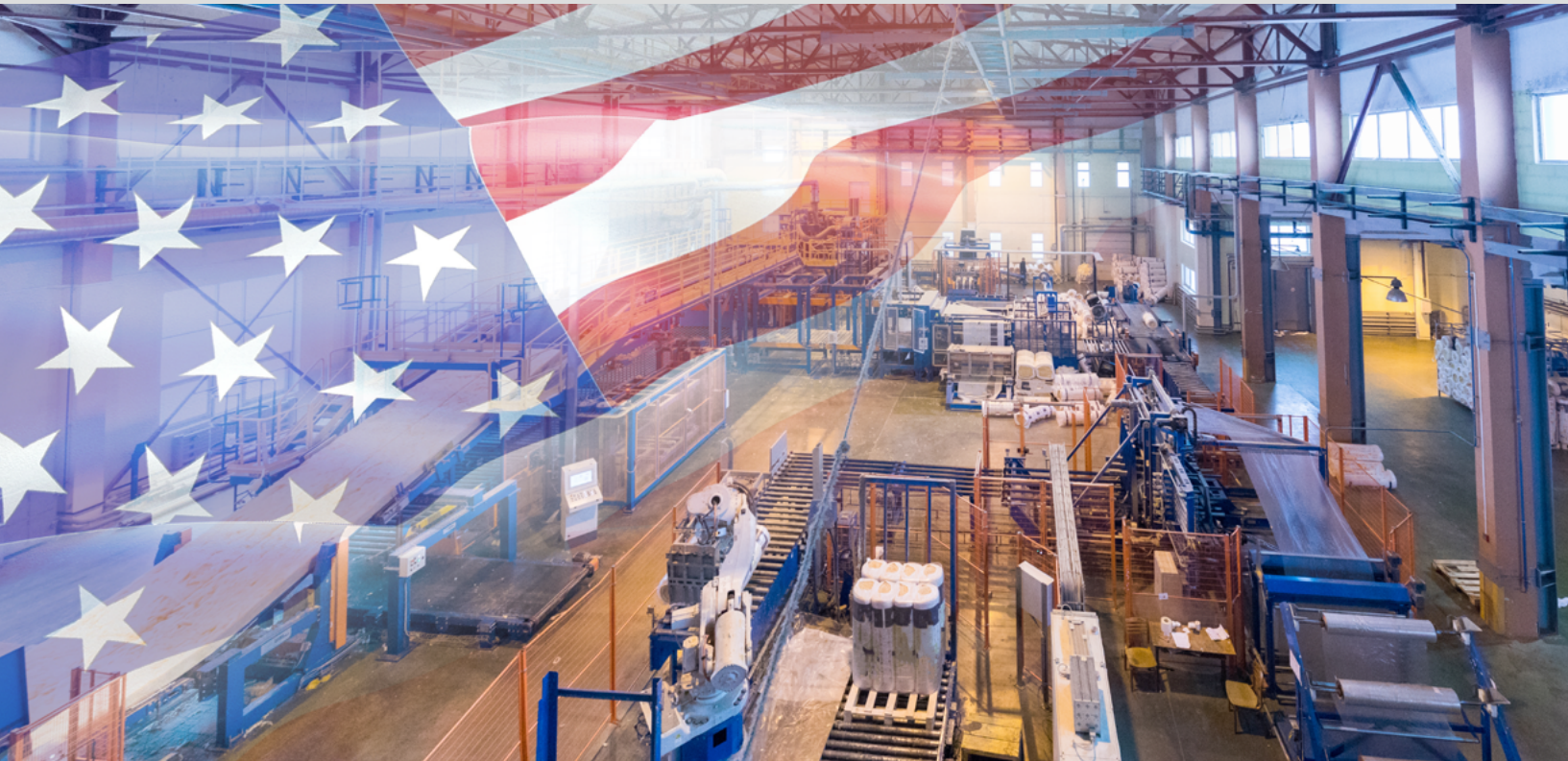




GREENCREATIVE

# BAA PRODUCT LINE UP

Buy American Act



## GREEN CREATIVE PROUDLY COMPLIES WITH THE BUY AMERICAN ACT

The Buy American Act (BAA) of the American Recovery and Reinvestment Act (ARRA) “restricts the purchase of supplies that are not domestic end products, for use within the United States”, and uses a two-part test to define a domestic end product:

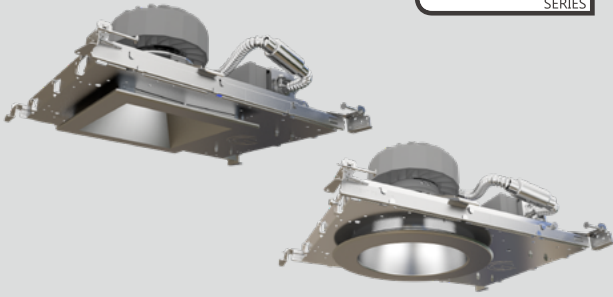
- The product must be manufactured in the United States
- The cost of the domestic components must exceed 50% of the total cost of components.

GREEN CREATIVE continuously serve all our customers’ needs with high quality and reliable lighting products, built by American hands that are homegrown in Sanford, Florida, USA.

All GREEN CREATIVE products listed on this page meet the stringent requirements set by BAA under the ARRA act.



## SPECFIT



SPECFIT new construction fixtures provide consistent, high quality lighting that can meet the most demanding lighting applications. The flexible, field changeable SPECFIT platform provides options in fixture sizes, field changeable lumen outputs, optics, trim finishes, and fixture controls making it an ideal solution for nearly any downlight application.



## ORBIT TRACK

- Specification grade & performance design
- Spot, narrow & flood interchangeable optics
- Industry leading lumen selectable output range



## PXCYL CYLINDERS

- Elegant design with wide application use
- Five interchangeable beam angles
- Industry leading lumen selectable output up to 5,000lm



## T8 DIR & UE8 LAMPS



GREEN CREATIVE BAA compliant T8 retrofit lamps are proudly manufactured in the USA. The UE8 series is designed to run off of 120-277V line voltage power and offer the flexibility of wiring as a single or double ended lamp. This means any existing socket configuration can be preserved saving valuable labor time on renovation projects. The DIR series are compatible with Instant Start and Program Start ballasts for plug & play easy installation and are dimmable with select 0-10V dimming controls.

