

Buy American Act (BAA) & Trade Agreement Act (TAA) PRODUCT LINE-UP



BAA Compliant products qualify as a domestic end product. A domestic end product is an unmanufactured end product produced in the U.S., or is an end product manufactured if the cost of components produced in the U.S. exceeds 50%.



TAA Compliant refers to the Trade Agreements Act (19 U.S.C. & 2501-2581), which is intended to foster fair and open international trade. TAA requires that the U.S. Government may acquire only U.S. – made or designated country end products.

COMMERCIAL / INDUSTRIAL LIGHTING



Model The Beast
Environment IP66
Fixture Type Round
Lumen Output Range 20,064-46,530
Country of Origin USA
Compliance BAA



Model The Mini-Beast
Environment IP66
Fixture Type Round
Lumen Output Range 5,831-18,328
Country of Origin USA
Compliance BAA



Model The Mariner 1 Footer
Environment IP66
Fixture Type Linear
Lumen Output Range 2,945-5,292
Country of Origin USA
Compliance BAA



Model The Mariner 2 Footer
Environment IP66
Fixture Type Linear
Lumen Output Range 5,932-10,264
Country of Origin USA
Compliance BAA



Model The Mariner 4 Footer
Environment IP66
Fixture Type Linear
Lumen Output Range 13,720-19,773
Country of Origin USA
Compliance BAA



Model Classic Vapor Tight
Environment NEMA4X
Fixture Type Linear
Lumen Output Range 2,700-20,000
Country of Origin USA
Compliance BAA



Model Narrow Vapor Tight
Environment NEMA4X
Fixture Type Linear
Lumen Output Range 2,800-6,400
Country of Origin USA
Compliance BAA



Model Wide Vapor Tight
Environment NEMA4X
Fixture Type Linear
Lumen Output Range 8,730-17,500
Country of Origin USA
Compliance BAA



Model Simple Choice High Bay
Environment Indoor
Fixture Type Linear
Lumen Output Range 11,200-36,000
Country of Origin Korea
Compliance TAA



Model Simple Choice Troffer, Retrofit
Environment Indoor / Office
Fixture Type Linear
Lumen Output Range 3,250-4,050
Country of Origin Korea
Compliance TAA

COMMERCIAL / INDUSTRIAL LIGHTING



Model Simple Choice Troffer, Lay-in
Environment Indoor / Office
Fixture Type Linear
Lumen Output Range 3,250-4,050
Country of Origin Korea
Compliance TAA



Model Performance High Bay
Environment IP66
Fixture Type Round
Lumen Output Range 12,800-19,040
Country of Origin Korea
Compliance TAA



Model Challenger Linear SH
Environment IP65
Fixture Type Directional Linear
Lumen Output Range 15,600-17,835
Country of Origin Korea
Compliance TAA



Model Challenger Linear SD
Environment IP65
Fixture Type Linear
Lumen Output Range 5,200-10,400
Country of Origin Korea
Compliance TAA



Model Challenger Linear SHL
Environment IP65
Fixture Type Directional Linear
Lumen Output Range 8,800-12,000
Country of Origin Korea
Compliance TAA



Model Challenger Linear ST
Environment IP65
Fixture Type Directional Linear
Lumen Output Range 3,300-6,760
Country of Origin Korea
Compliance TAA



Model Gizmo
Environment IP67
Fixture Type Flat Floor / Adjustable
Lumen Output Range 8,225
Country of Origin USA
Compliance BAA



Model Bollards
Environment IP65
Fixture Type Outdoor Pathway
Lumen Output Range N/A
Country of Origin USA
Compliance BAA



Model Sensor Connect Components
Environment Indoor Controls
Fixture Type ZigBee Ready Lights
Country of Origin Korea
Compliance TAA



HAZARDOUS LOCATION INDUSTRIAL LIGHTING



Model Hazloc Beast
Environment C1D2, C2D2
Fixture Type Round
Lumen Output Range 18,625-45,700
Country of Origin USA
Compliance BAA



Model Hazloc Mini-Beast
Environment C1D2, C2D2
Fixture Type Round
Lumen Output Range 6,061-19,058
Country of Origin USA
Compliance BAA



COMMERCIAL ELECTRONICS



SOLAS RAY LIGHTING

HAZARDOUS LOCATION INDUSTRIAL LIGHTING



Model The Mariner Hazloc 1 Footer
Environment C1D2
Fixture Type Linear
Lumen Output Range 2,945-5,292
Country of Origin USA
Compliance BAA



Model The Mariner Hazloc 2 Footer
Environment C1D2
Fixture Type Linear
Lumen Output Range 5,932-10,294
Country of Origin USA
Compliance BAA



Model The Mariner Hazloc 4 Footer
Environment C1D2
Fixture Type Linear
Lumen Output Range 13,720-19,773
Country of Origin USA
Compliance BAA



Model The Trooper
Environment C1D2
Fixture Type Flood
Lumen Output Range 15,046
Country of Origin USA
Compliance BAA



Model The Cadet
Environment C1D2
Fixture Type Round
Lumen Output Range 8,957
Country of Origin USA
Compliance BAA



Model The Boss
Environment C1D2, C2D2
Fixture Type Round
Lumen Output Range 11,991-21,006
Country of Origin Taiwan
Compliance TAA



Model The Guard
Environment C1D2, C2D2
Fixture Type Round
Lumen Output Range 10,800-14,000
Country of Origin Taiwan
Compliance TAA



Model The Monitor
Environment C1D1, C2D1
Fixture Type Round
Lumen Output Range 5,520-10,000
Country of Origin Taiwan
Compliance TAA



Model The Lookout
Environment C1D1, C2D1
Fixture Type Round
Lumen Output Range 3,534-5,700
Country of Origin Taiwan
Compliance TAA



Model The Scout
Environment C1D2, C2D1
Fixture Type Location
Lumen Output Range 1,814-7,800
Country of Origin Taiwan
Compliance TAA



Model The Spotter
Environment C1D2, C2D2
Fixture Type Location
Lumen Output Range 1,800-2,000
Country of Origin Taiwan
Compliance TAA



Model The Attendant
Environment C1D2
Fixture Type Flood
Lumen Output Range 3,680-4,000
Country of Origin Taiwan
Compliance TAA



Model The Keeper 1
Environment C1D1, C2D2
Fixture Type Linear
Lumen Output Range 3,760-6,000
Country of Origin Taiwan
Compliance TAA



Model The Keeper 2
Environment C1D2, C2D2
Fixture Type Linear
Lumen Output Range 3,760-12,000
Country of Origin Taiwan
Compliance TAA