Private Label Ballasts



MINOLOX Technology Inc



Nanolux is proud to introduce the opportunity to supply retail stores with their own private labeled ballasts. In the competitive market of digital ballasts, stores may find the need to have their own house brand at a very competitive price. Nanolux has become the leading ballast brand being sold in more countries worldwide than any other brand. The same quality that goes into every Nanolux ballast goes into every private label ballast we manufacture. You will notice that some of the designs are similar to recognizable branded hallasts in the market. That is because Nanolux Technologies provides OEM manufacturing for some of the largest names in the business. The minimum order for private label ballasts is 300 units of any model. All private label ballasts come with a two-year warranty. Full color packaging is also available. Contact your local Nanolux rep for more information



Shipping

All orders will be shipped FOB Salt Lake City, UT. Customers will be responsible for the freight charge from Salt Lake City to their store location. The Nanolux outbound freight discount will be applied to the shipping charge for the best rate.

Order Processing

Packaging Artwork Confirmation7	
First Order Processing30	days
Ocean Transit21	days

Financial Terms

30% deposit with order

70% balance due at time of shipment from Salt Lake City facility.

Warranty

Nanolux warrants that the mechanical and electronic components of the ballasts to be free of defects in material and workmanship if used under normal operating conditions for a period of two (2) years from the original date of purchase. Defective warrantied product has to be returned to Nanolux and replacement ballasts will be provided on the next processed order. Any products which show signs of misuse or damage will not be warrantied.



Input Voltage: 120/240Vac Input Frequency: 50/60HZ Power Factor: ≥0.99 THD: <10%

Operating Temperature: -30°C~50°C / -22°F~122°F Dimming: 50% / 75% / 100% Ballast size:

(1000W) 278x128x70mm / 10.95x5.04x2.8inch (600W) 228x128x70mm / 8.98x5.04x2.8inch (400W) 198.2x107x61mm / 7.81x5.04x2.8inch

(400W) 198.2X107X61mm / 7. Ballast weight: (1000W) 1.89kg / 5.64 lbs

(600W) 1.5kg / 4.45 lbs (400W) 1.2kg / 4.01 lbs

Box size: (1000W) 310x185x71mm / 12.2x7.3x2.80inch (600W) 265x185x71mm / 10.4x7.3x2.80inch (400W) 230x170x62mm / 9,1x6.7x2.44inch

(400W) 230x170x62mm / 9.1x6.7x2.44inch PCS/Carton: 8pcs(1000W)/8pcs(600W)/12pcs(400W) CTNS/Pallet: 30(1000W)/36(600W)/48(400W)ctns









Input Voltage: 120/240Vac Input Frequency: 50/60HZ Power Factor: \$0.99 THD: <10% Operating Temperature: -90°C-50°C /-22°F~122°

CTNS/Pallet: 20ctos

-30°C-50°C / -22°F-122°F Dimming: 50% / 75% / 100% Ballast Size: 366x179x107mm / 14.4x7x4.2inch Ballast Weight: 5.9kg / 13 lbs Box Size: 400x220x110mm / 15.7x8.7x4.3inch PCS/Cartor: 4pcs

SERIES

Input Voltage: 240Vac Input Frequency: 50/60HZ Power Factor: ≥0.99

Operating Temperature: -30°C~50°C/-22°F~122°F Dimming: 50% / 75% / 100% Ballast Size: (1000W) 355x154x88mm / 14x5.1x5.5inch Ballast Weight: (1000W) 4.35kg / 9.6 lbs

Box Size: (1000W) 370x190x92mm / 14.6x7.4873.6inch PCS/Carton: 4pcs CTMS/Pallet: 20ctos



(1000W) 335x84x46 5mm / 13 2x3 3x1 83inch (600W) 290v84v46 5mm / 11 4v3 3v1 83inch

(400W) 290x84x46.5mm / 11.4x3.3x1.83inch Ballast weight:

(1000W) 1.1kg / 2.43 lbs (600W) 0.75kg / 1.65 lbs (400W) 0.67kg / 1.48 lbs

Box size: (1000W) 355x150x70mm / 13 9x5 9x2 76inch (600W) 355x150x70mm / 13.9x5.9x2.76inch (400W) 355x150x70mm / 13.9x5.9x2.76inch PCS/Carton: 12pcs(1000W/600W/400W) CTNS/Pallet: 36ctns(1000W/600W/400W)

AUF 1000W / 600W / 400W SERIES

Input Voltage: 120/240Vac Input Frequency: 50/60HZ Power Factor: >0.99 THD: <10%

Operating Temperature: -30°C~50°C / -22°F~122°F Dimming: 50% / 75% / 100% Ballast size:

(1000W) 391x112x72mm / 15 4x4 4x2 83inch (600W) 316v112v72mm / 12 4v4 4v2 83inch (400W) 277x112x72mm / 10.9x4.4x2.83inch Ballast weight:

(1000W) 3.16kg / 7.0 lbs (600W) 2.38kg / 5.25 lbs (400W) 1.95kg / 4.3 lbs

(1000W) 470x183x82mm / 18 5x7 2x3 3inch (600W) 380x183x82mm / 15.9x7.2x3.3inch (400W) 334x183x82mm / 13.2x7.2x3.3inch PCS/Carton: 6pcs

Box size









For information contact your local Nanolux Sales Representative.



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