PRODUCT INFORMATION

Description 12-24V ECE LED LHT High & Low Beam

Heated Headlight with Chrome Inner

Bezel - Single Light - FP&DRL

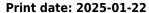
Product Weight 2.31 lbs / 1.05 kgs

Shipping Weight 3.35 lbs / 1.52 kgs

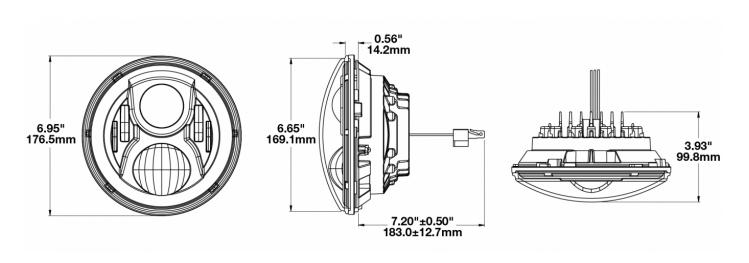








PRODUCT DIMENSIONS



REGULATORY STANDARDS COMPLIANCE



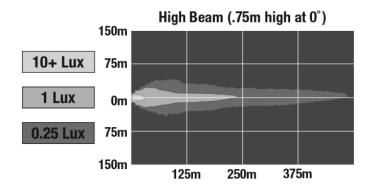


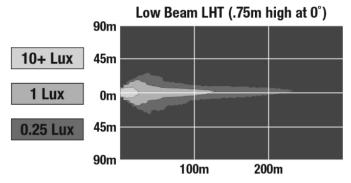




Buy America Standards ECE Reg 112 ECE Reg 87 IEC IP67 ECE Reg 10 ECE Reg 7 Eco Friendly

PHOTOMETRIC SPECIFICATIONS





APPLICATIONS











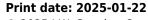












PRODUCT WARNINGS

For California residents:

▲ WARNING: Cancer and reproductive harm - www.P65Warnings.ca.gov.

AVERTISSEMENT: Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov.

ACCESSORIES



Part Number 8000381 H4/H4 Anti-Flicker Harness for J.W. Speaker LED

headlights



Part Number 3156351 Mounting Ring Kit for 7" Round (PAR56) Headlights



Part Number 3266081 Jumper Harness H4/H13 for 8700 Evolution & 8710 Series



Part Number 8000311 Anti-Flicker Harness H4/H13 for 8700 Evolution Series Headlights



Part Number 8200411 Wire Harness for 7" Motorcycle Headlights



RELATED PRODUCTS



Part Number 0554941

12-24V DOT LED High & Low Beam Headlight with Black Inner Bezel - Single Light



Part Number 0554961

12-24V DOT LED High & Low Beam Headlight with Chrome Inner Bezel - Single Light



Part Number 0554981

12-24V DOT LED High & Low Beam Headlight with Black Inner Bezel & Mounting Ring -Single Light



Part Number 0554991

12-24V DOT LED High & Low Beam Headlight with Chrome Inner Bezel & Mounting Ring - Single Light



Part Number 0556281

12-24V DOT LED High & Low Beam Heated Headlight with Black Inner Bezel - Single Light



Part Number 0556291

12-24V DOT LED High & Low Beam Heated Headlight with Chrome Inner Bezel - Single Light



Part Number 0556301

12-24V ECE LED RHT High & Low Beam Heated Headlight with Black Inner Bezel -



Part Number 0556311

12-24V ECE LED RHT High & Low Beam Heated Headlight with Chrome Inner Bezel -Single Light - FP & DRL Single Light - FP&DRL

