



New Products



84H10-5

84H10-5 - Freightliner M2 LED Headlamps with De-icing, Freightliner M2 LED Headlamp, LH

White Light / Forward Lighting

- All functions are LED (less current draw, longer lasting)
- De-icing technology with premium UV lens coating
- Designed and manufactured in Madison, IN (USA) with OEM quality
- Patented Bi-optic Technology for efficient light pattern performance
- Retrofittable to all Freightliner M2 106 and 112 truck models and Thomas Built C2 models

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84H20-5

84H20-5 - Freightliner M2 LED Headlamps with De-icing, Freightliner M2 LED Headlamp, RH

White Light / Forward Lighting

- All functions are LED (less current draw, longer lasting)
- De-icing technology with premium UV lens coating
- Designed and manufactured in Madison, IN (USA) with OEM quality
- Patented Bi-optic Technology for efficient light pattern performance
- Retrofittable to all Freightliner M2 106 and 112 truck models and Thomas Built C2 models

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84H30-5

84H30-5 - Freightliner M2 LED Headlamps with De-Icing, Freightliner M2 LED Headlamp with De-Icing, LH

White Light / Forward Lighting

- All functions are LED (less current draw, longer lasting)
- De-icing technology with premium UV lens coating
- Designed and manufactured in Madison, IN (USA) with OEM quality
- Patented Bi-optic Technology for efficient light pattern performance
- Retrofittable to all Freightliner M2 106 and 112 truck models and Thomas Built C2 models

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84H40-5

84H40-5 - Freightliner M2 LED Headlamps with De-Icing, Freightliner M2 LED Headlamp with De-Icing, RH

White Light / Forward Lighting

- All functions are LED (less current draw, longer lasting)
- De-icing technology with premium UV lens coating
- Designed and manufactured in Madison, IN (USA) with OEM quality
- Patented Bi-optic Technology for efficient light pattern performance
- Retrofittable to all Freightliner M2 106 and 112 truck models and Thomas Built C2 models

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79363-5

79363-5 - Industry-Class Beacons, Airport-Class LED Beacon

Warning & Hazard / Beacons

- Meets ICAO and CAP 168 standards for compliant airport and aviation facility use on mobile obstacles
- Seven selectable flash patterns provide flexible signaling for multiple ground operations
- IP67-rated housing delivers reliable performance in wet, dusty, and high-vibration conditions
- Fresnel lens optics ensure 360° visibility, including from above
- Wide temperature range supports reliable operation in extreme climates

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64V11-3

64V11-3 - e Series LED Work Lamps, e90, Near Flood, Deutsch, 12 V

White Light / Work Lighting

- Compact housing with a depth of only 3.5 cm/1.38"
- Compact housing with a depth of only 3.5 cm/1.38"
- Robust materials enhance endurance in tough environmental conditions
- Robust materials enhance endurance in tough environmental conditions
- Water- and dust-proof in accordance with IP69K
- Water- and dust-proof in accordance with IP69K
- Premium level EMC requirements (CISPR25 Class 5) - won't interfere with radio signals
- Premium level EMC requirements (CISPR25 Class 5) - won't interfere with radio signals

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64V01-3

64V01-3 - e Series LED Work Lamps, e90, Near Flood, Deutsch, 24 V

White Light / Work Lighting

- Compact housing with a depth of only 3.5 cm/1.38"
- Compact housing with a depth of only 3.5 cm/1.38"
- Robust materials enhance endurance in tough environmental conditions
- Robust materials enhance endurance in tough environmental conditions
- Water- and dust-proof in accordance with IP69K
- Water- and dust-proof in accordance with IP69K
- Premium level EMC requirements (CISPR25 Class 5) - won't interfere with radio signals
- Premium level EMC requirements (CISPR25 Class 5) - won't interfere with radio signals

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87-5250

87-5250 - GXL Primary Wire, Length 500' Red

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-7252

87-7252 - GXL Primary Wire, Length 500' Black

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-72512

87-72512 - GXL Primary Wire, Length 500' Orange

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-7256

87-7256 - GXL Primary Wire, Length 500' Green

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-8256

87-8256 - GXL Primary Wire, Length 500' Green

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-82512

87-82512 - GXL Primary Wire, Length 500' Orange

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-8257

87-8257 - GXL Primary Wire, Length 500' White

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-8252

87-8252 - GXL Primary Wire, Length 500' Black

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-8250

87-8250 - GXL Primary Wire, Length 500' Red

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 125°C (257°F)
- Designed for automotive applications
- Crosslinked, polyethylene (XLPE) Insulation
- Moisture, Oil, and Gasoline resistant
- Manufactured to SAE J1128 Specification

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87-2521

87-2521 - (GPT) General Purpose Thermoplastic Wire, Length 500' Brown

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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87-2517

87-2517 - (GPT) General Purpose Thermoplastic Wire, Length 500' Blue

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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87-2515

87-2515 - (GPT) General Purpose Thermoplastic Wire, Length 500' White

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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87-2512

87-2512 - (GPT) General Purpose Thermoplastic Wire, Length 500' Black

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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87-2511

87-2511 - (GPT) General Purpose Thermoplastic Wire, Length 500' Yellow

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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87-2510

87-2510 - (GPT) General Purpose Thermoplastic Wire, Length 500' Red

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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79353-5

79353-5 - Battery-Operated LED Warning Lights, Mini Magnetic LED Beacon

Warning & Hazard / Directional Warning Lights

- Three flash patterns: Rotation (SAE Class I or SAE Class II), SOS Flash, and Steady-On
- Recharges in approximately 2 hours via USB Type-C
- IP65-rated housing for reliable operation in rain and dust
- Powerful magnetic base securely mounts to metal surfaces
- Wide operating temperature range for dependable performance in extreme climates
- Full-color retail display carton designed to stand out on counters and shelves

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88-4007

88-4007 - (GPT) General Purpose Thermoplastic Wire, Length 1000' White

Electrical Connections / Wire & Cable

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

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82-5522-1000

82-5522-1000 - PVC Jacketed Brake Cable, Length 1000'

Electrical Connections / Wire & Cable

- Resists grease, oil, gasoline and acids
- Used for automotive, truck and marine applications
- Maximum temperature rating -40°C (-40°F) to 85°C (185°F)
- Internal wires meet SAE J1128 specifications
- Temperature ratings: 60°C (140°F)

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82-9701

82-9701 - Battery Chargers & Maintainers, Charge DNA 5.1+ Battery Charger & Maintainer

Electrical Connections / Kits & Tools

- Both products support both 6V/12V lead-acid and LiFePO4 batteries
- The 82-9700 delivers a true 1.1A output for efficient charging of small to mid-size batteries, while the 82-9701 delivers a true 5.1A output for fast, efficient charging of larger batteries
- Low-voltage recovery safely activates charging on deeply discharged batteries
- Fully automatic operation prevents overcharging and maintains battery health
- A built-in microcontroller delivers precise voltage and current for optimal performance
- Built-in protections include spark-proof operation, reverse polarity protection, and over-temperature shutdown
- The product is backed by a 3-year warranty for long-term confidence

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82-9700

82-9700 - Battery Chargers & Maintainers, Charge DNA 1.1+ Battery Charger & Maintainer

Electrical Connections / Kits & Tools

- Both products support both 6V/12V lead-acid and LiFePO4 batteries
- The 82-9700 delivers a true 1.1A output for efficient charging of small to mid-size batteries, while the 82-9701 delivers a true 5.1A output for fast, efficient charging of larger batteries
- Low-voltage recovery safely activates charging on deeply discharged batteries
- Fully automatic operation prevents overcharging and maintains battery health
- A built-in microcontroller delivers precise voltage and current for optimal performance
- Built-in protections include spark-proof operation, reverse polarity protection, and over-temperature shutdown
- The product is backed by a 3-year warranty for long-term confidence

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79293

79293 - Class I LED Beacons with S-Link, Metal-Base LED Beacon, Class I, Permanent, Amber

Warning & Hazard / Beacons

- Twelve different selectable flash patterns in either of two phases, plus Steady-On
- Durable polycarbonate lens and rugged die-cast aluminum base with powder coat finish
- Fully encapsulated circuitry for weather and shock resistance
- Built for durability, it offers exceptional visibility, efficiency, and long-lasting protection

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79184

79184 - Compact LED Beacons, Green LED Compact Base - Permanent Mount

Warning & Hazard / Beacons

- SAE Class I or II beacons in a compact design
- Permanent mount base with optional ½" pipe mount or magnetic mount with aux power cord
- Ideal for mirror mount applications or where low-profile lamps are beneficial
- Replaceable polycarbonate lens – 98513
- 12 customer selectable flash patterns in either of two phases, plus steady-on
- S-Link™ 2.0 System allows for flash pattern synchronization with up to ten other S-Link compatible units (for hardwire models only)
- Polycarbonate lens and base (Ultrasonic welded); Polarity protected
- Three-hole, permanent mount and magnet mount with pattern select aux. plug

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79329

79329 - School Bus Safety Kits, Dummy Head Kit

Warning & Hazard / Directional Warning Lights

- All-in-one add-on safety system for school buses.
- Dummy heads utilizes School buses flashing system to operate. This coordinates/synchronizes the safety lights with other flashing lights.
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- Kit includes all hardware necessary for installation.
- Class 1 rated LEDs.

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79327

79327 - School Bus Safety Kits, Constellation® Kit

Warning & Hazard / Directional Warning Lights

- Plug-and-Play system.
- Made for easy wiring with minimum manual connections.
- Sealed connection system for weather endurance.
- Kit includes all hardware necessary for installation.
- Class 1 rated LEDs.

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