

MANUFACTURED EXCLUSIVELY BY METRA ELECTRONICS

The new Daytona Lights[™] series is engineered and manufactured to meet all international standards while providing incredible value for vehicle owners. This new product line of aftermarket automotive lighting includes headlight replacement bulbs and decoders, dual-row and ultra-slim LED lightbars, and cube-style LED lights at an affordable price.

Advanced thermal management, short circuit and open circuit protection and many other innovative features repel moisture and extend the overall life of the product. All of these lights are rated IP67 and undergo rigorous testing during the development and manufacturing process and once again before leaving the factory. Metra's 70+ year history, experience and approach to engineering and manufacturing ensures that all of these products stand out among the competitors and provide both quality and value.



Auxiliary driving and fog lights are intended for use solely as auxiliary lighting. They are not intended to be used for headlight purposes, nor are they certified for headlight usage. Auxiliary lights are designed

to improve visibility during night time driving and inclement weather. Irresponsible use of any auxiliary light can be dangerous and illegal. Auxiliary driving lights are intended to supplement the high-beam of a standard headlamp system. They are not intended for use alone or with the low-beam of a standard headlamp system. Lighting laws vary from state to state.

WARNING: This catalog does not advise whether a State of California Proposition 65 warning is required for a particular item of merchandise. To learn whether a particular item of merchandise requires a California Proposition 65 warning, please be sure to look up and read the particular merchandise's listing on Metra's website www.MetraOnline.com, as well as read the particular merchandise's packaging. When a California Proposition 65 warning is present on Metra's website listing for the particular merchandise, or on the particular merchandise's packaging, a compliant California Proposition 65 warning is to be provided to the purchasing California consumer prior to the sale of the particular merchandise.

LIGHTBARS • ULTRASLIM



Wattage: 18W • Raw Lumens: 1080lm Current Consumption @13.8V: 1.3A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)





Wattage: 36W • Raw Lumens: 2160lm Current Consumption @13.8V: 2.6A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)



Wattage: 54W • Raw Lumens: 3240lm Current Consumption @13.8V: 3.9A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)



Wattage: 90W · Raw Lumens: 5400lm Current Consumption @13.8V: 6.5A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)



Wattage: 126W • Raw Lumens: 7560lm ્ય ગામમાં આવ્યા છે. આ ગામમાં આ Current Consumption @13.8V: 9.2A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)



Wattage: 144W • Raw Lumens: 8640lm

Current Consumption @13.8V: 10.5A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Spot 8° • Bar Dimensions: 1.75"D x 1.0625"H (bar only)



Housing Material: Die-cast aluminum • Color: Black Lens Material: Polycarbonate • Hardware: Stainless steel Electronics: Integrated-epoxy encapsulated Operating Temperature: -40° F to 140° F • Protection: Reverse polarity

LIGHTBARS • DUALROW



Wattage: 36W • Raw Lumens: 2160Im Current Consumption @13.8V: 2.6A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)





Wattage: 72W • Raw Lumens: 4320lm Current Consumption @13.8V: 5.2A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)





Wattage: 120W • Raw Lumens: 7200lm Current Consumption @13.8V: 8.7A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)





Wattage: 180W • Raw Lumens: 10800lm Current Consumption @13.8V: 13.1A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)





Housing Material: Die-cast aluminum • Color: Black • Membrane: Military breather Lens Material: Polycarbonate • Hardware: Stainless steel Electronics: Integrated-epoxy encapsulated Operating Temperature: -40° F to 140° F • Protection: Reverse polarity



LIGHTBARS • DUALROW



Wattage: 240W • Raw Lumens: 14400lm Current Consumption @13.8V: 17.4A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)



Wattage: 288W • Raw Lumens: 17280lm Current Consumption @13.8V: 20.9A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)



Wattage: 300W • Raw Lumens: 18000lm Current Consumption @13.8V: 21.8A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Combo - Flood 90° & Spot 8° Bar Dimensions: 3.4375"D x 3.0625"H (bar only)

Housing Material: Die-cast aluminum • Color: Black • Membrane: Military breather Lens Material: Polycarbonate • Hardware: Stainless steel Electronics: Integrated-epoxy encapsulated Operating Temperature: -40° F to 140° F • Protection: Reverse polarity



CUBE LIGHTS • DUALROW



Wattage*: 36W • Raw Lumens*: 2520lm Current Consumption* @13.8V: 2.6A • IP Rating: IP67 Input Voltage: 10-30V DC • Color Temperature: 6000K Beam Pattern: Flood 90° Cube Dimensions: 2.75"D x 4"H (including bracket)

Housing Material: Die-cast aluminum • Color: Black Lens Material: Polycarbonate • Hardware: Stainless steel Electronics: Integrated-epoxy encapsulated

Operating Temperature: -40° F to 140° F **Protection:** Reverse polarity *Total value for set of two lights



REPLACEMENT LED • HEADLIGHTBULBS



PAIR 40 WATTS	SINGLE-BEAM			DUAL-BEAM	
Wattage: 20W per bulb	DL-H1	DL-H11	DL-9006	DL-H4	DL-9004
Total Length: 3.1" (78.2mm)	DL-H3	DL-H16	DL-9012	DL-H13	DL-9007
Heat Sink: 1.26" (32mm) diameter	DL-H7	DL-5202	DL-PSX24		
IP Rating: IP67	DL-H8	DL-880	DL-PSX26		
Output: 6000lm*	DL-H9	DL-881	DL-P13		
Color Temperature: 6500K	DL-H10	DL-9005			
Good For: Tight applications					

Operating Temperature: -40° F to 176° F

* lumen rating for pair

CANBUS DECODERS



PACKAGED PAIR	SINGLE-BEAM			DUAL-BEAM	
Use With: Vehicles that have CANBUS systems that monitor the headlights Stops: The headlights from flashing Simple: Plug-n-play connections	DL-H1D DL-H3D DL-H7D DL-H8D DL-H9D DL-H10D	DL-H11D DL-H16D DL-5202D DL-880D DL-881D DL-9005D	DL-9006D DL-9012D DL-PSX24D DL-PSX26D DL-P13D	DL-H4D DL-H13D	DL-9004D DL-9007D

TERMS & CONDITIONS

TERMS

Net 30 days from date of invoice on approved accounts. Minimum order: \$50 per invoice, orders less than required minimum incur a \$20 service charge.

FREIGHT

Freight on board (F.O.B.) from point of shipment. Freight will be charged on all drop-shipment orders.

CREDIT

In order to establish a credit line with Metra, an application for credit must be submitted listing a minimum of five (5) trade references and a bank with their addresses and phone numbers and must be signed by a principal or authorized officer of the company. A credit line will be established by our credit manager

and must be maintained in a current status according to our terms (net 30 days). Credit not established or revoked requires remittance with order. Returned checks are subject to a fee of \$32.00.

RESALE TAX EXEMPTION CERTIFICATE

CA, TX, KY, NJ & FL customers must provide a valid resale card before an order can be placed.

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CLAIMS

Title and risk of loss passes to buyer at F.O.B. shipping point and all claims must be filed with carrier. Any discrepancies must be reported to Metra within ten (10) days of receipt of shipment.



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LIMITED WARRANTY

Metra warrants all of its products to be free from defects in material and workmanship for a period of 1 Year from date of shipment. Metra will, at its option,

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Metra Electronics[®] warrants this products only to the original purchaser.

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CORPORATE HEADQUARTERS Metra Electronics Corporation DS

460 Walker Street Holly Hill, FL 32117-2699

Metra Corporate: 386.257.1186 Metra 12volt & International Sales: 386.257.2956 Sales Fax: 386.258.3940

WAREHOUSE OPERATIONS Daytona Beach, FL

Dallas, TX Freehold, NJ Lexington, KY Fresno, CA Long Beach, CA

OVERSEAS OPERATIONS Taipei, Taiwan R.O.C. • Hong Kong



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