

## **DURA 4 Series**

The Duralux Series combines durability and affordability for on-the-job light.\

Story:

### **5 Watt Xtreme Lighting LEDs**

The Duralux uses 5 Watt LEDs for the combination of the most distance and most intense light output.

### **Commercial Lighting**

The Duralux was designed with fleet vehicles in mind. Reducing cost, reducing energy consumption, and boosting output at an attractive price.

### **High Output**

Get more light output than a 100 watt halogen light while drawing less power and reducing wear on associated components.

### **Die-Cast Aluminum**

Die-Cast aluminum provides strength for commercial applications. Better protection for the light maintains longer lifespan and efficiency.

### **Bullet Points**

- Reduced power draw reduces wear on associated parts
- Reduced power draw can lead to fuel savings
- Low power consumption at just 1.6A (12V)
- DURAE440 (**DURAE490?**) Available with E-Mark Approval
- More light than a 100 watt halogen
- Weatherproof deutsch connector
- Die-cast aluminum housing

### **Description**

- DURAE440: DURALUX XTE WORK LIGHT 4 LED 40 DEGREE
  - o Jobber: \$99.00
  - o MSRP: \$123.75
- DURAE460: DURALUX XTE WORK LIGHT 4 LED 60 DEGREE
  - o Jobber: \$99.00
  - o MSRP: \$123.75
- DURAE640: DURALUX XTE WORK LIGHT 6 LED 40 DEGREE

- Jobber: \$149.00
- MSRP: \$186.25
- DURA660: DURALUX XTE WORK LIGHT 6 LED 60 DEGREE
  - Jobber: \$149.00
  - MSRP: \$186.25

#### Technical Data DURA4

- Warranty: Extended
- Raw Lumens: 1,972
- Effective Lumens: 1,380
- Wattage: 20
- Weight: 1.50 lbs/0.68 kg
- LED Lifespan: 50,000 hours
- Dimensions: 3.94" x 2.57" x 4.24" / 100 mm x 65.5 mm x 107.6 mm
- Input Voltage: 11-65V DC
- Amp Draw: 1.67A
- IP Rating: IP-68
- Vibration Rating: 8.6g rms
- Operating Temperature: -40° Celsius ~ +80° Celsius

#### Technical Data DURA6

- Warranty: Extended
- Raw Lumens: 2,958
- Effective Lumens: 2,071
- Wattage: 30
- Weight: 2.10 lbs/0.95 kg
- LED Lifespan: 50,000 hours
- Dimensions: 5.39" x 2.57" x 4.28" / 136.7 mm x 69 mm x 106.5 mm
- Input Voltage: 11-65V DC
- Amp Draw: 2.5A
- IP Rating: IP-68
- Vibration Rating: 8.6g rms
- Operating Temperature: -40° Celsius ~ +80° Celsius



# DURALUX 4 LED LIGHT SALES SHEET

## DURALUX 4 LED WORK LIGHT

High Performance LED Work Light



### Duralux Series

The Duralux Series is designed combines durability and affordability for on-the-job light.



DURA-460 Shown

ITEM #	DURA-440	DURA-460
PART # (Stock Code)	9141819	9141527
BEAM PATTERN	40° Wide	60° Extra Wide

### Technical Information

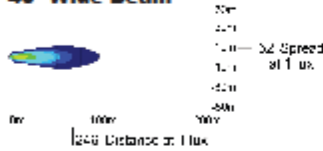
WARRANTY	Extended
RAW LUMENS	1,972 lm
EFFECTIVE LUMENS	1,380 lm
WATTAGE	20
WEIGHT	1.50 lb/ 68 kg
LED LIFESPAN	50,000 Hours
DIMENSIONS	3.94" x 2.57" x 4.24" 100 mm x 65.5 mm x 107.6 mm
INPUT VOLTAGE	11-65V DC
AMP DRAW (12V)	1.67A
IP RATING	IP-68
VIBRATION RATING	8.5 G
OPERATING TEMP	-40 Celsius ~ +80 Celsius

### Features

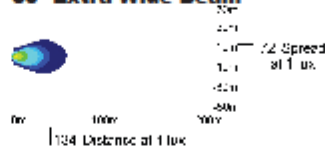
- Reduced Power Draw Reduces Wear on Associated Parts
- Reduced Power Draw Can Lead to Fuel Savings
- Low Power Consumption at Just 1.6A (12V)
- DURA-440 Available with E-mark Approval
- More Light Than a 100W Halogen
- Weatherproof Deutsch Connector
- Die-Cast Aluminum Housing



### 40° Wide Beam



### 60° Extra Wide Beam





# DURALUX 6 LED LIGHT SALES SHEET

## DURALUX 6 LED WORK LIGHT

High Performance LED Work Light



### Duralux Series

The Duralux Series is designed combines durability and affordability for on-the-job light.



DURA-660 Shown

ITEM #	DURA-640	DURA-660
PART # (Stock Code)		
BEAM PATTERN	40° Wide	60° Extra Wide

### Technical Information

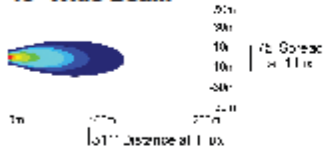
WARRANTY	Extended
RAW LUMENS	2,958 lm
EFFECTIVE LUMENS	2,071 lm
WATTAGE	30
WEIGHT	
LED LIFESPAN	50,000 Hours
DIMENSIONS	
INPUT VOLTAGE	11-65V DC
AMP DRAW (12V)	2.5A
IP RATING	IP-68
VIBRATION RATING	8.8 G
OPERATING TEMP	-40 Celsius ~ +80 Celsius

### Features

- Reduced Power Draw Reduces Wear on Associated Parts
- Reduced Power Draw Can Lead to Fuel Savings
- Low Power Consumption at Just 1.5A (12V)
- More Light Than a 100W Halogen
- Long Lasting Aluminum Housing
- Industrial Grade Warranty



### 40° Wide Beam



### 60° Extra Wide Beam

