# LED SUCCESS

# **PROJECT**

**UPSIDE DOWN & DUSTY** 

### LOCATION

**THE ADVOCATE, BATON ROUGE, LA**Printing Press

## **PRODUCT**

LED-8091M50

320W replaces up to 1000W HID

### SITUATION

Shoe Box fixtures mounted upside down in an attempt to throw light up onto a 2 story tall printing press. A long time lighting problem area, even switching to LED post top style retrofits did not provide adequate lighting to the machine.

# SOLUTION

A directional, 1000W HID equivalent retrofit was installed. Using only 320W, the LED panel adheres directly to the fixture glass and directs light only where it is needed.

## **RESULT**

Over 2x better light output was achieved allowing all parts of the printing press to be inspected and maintained even in the dusty, 2 story environment.







66

"the unique retrofits from Light Efficient
Design were installed in a matter of
minutes with nothing more than a
ladder & screw driver"

- Michael McPherson, Gexpro

"this ongoing lighting problem was finally solved by a high-output, directional LED retrofit...after a one fixture test everyone was 'wowed'"

– General Manager, The Advocate

77

#### **DISTRIBUTOR**

Gexpro, Batan Rouge, LA Michael McPherson

#### **INSTALLER**

Gexpro, Batan Rouge Installation Technicians

#### REPRESENTATIVE

SMR Gulfcoast, Baton Rouge, LA Daniel Brignac

