



FLED-HDR

The FLED-HDR is a high performance LED work flood with four beam patterns using 10 high lumen LEDs. Light patterns available are spot, medium flood, wide flood and hybrid flood. This small unit can be used on industrial equipment from presses to mining equipment. The FLED-HDR is available as 120 volt AC or 9 to 36 volt DC.

HOUSING Die cast aluminum with a polyester powder coat finish in black.

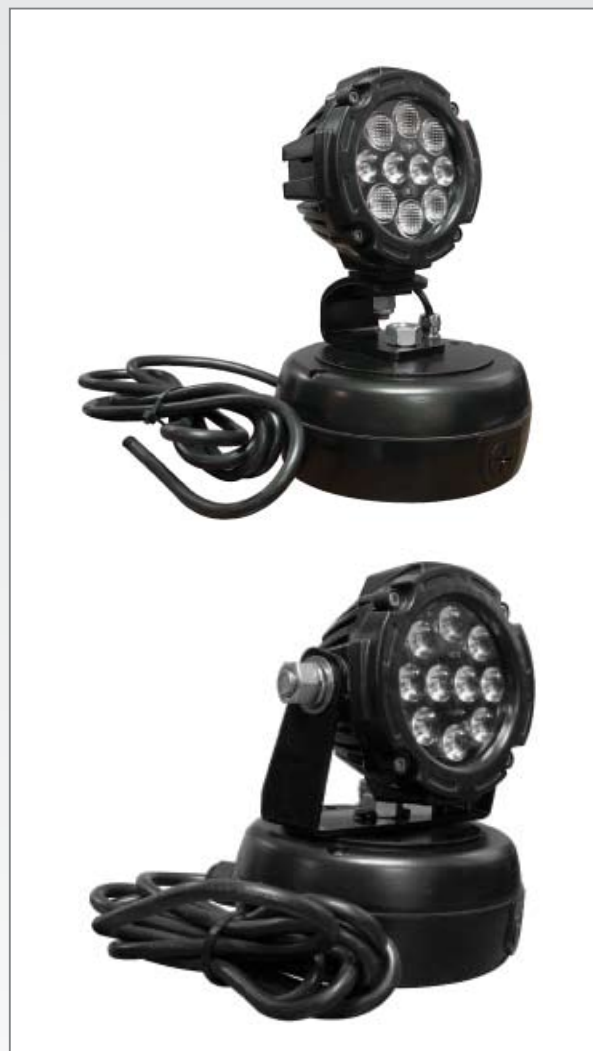
LENS Clear polycarbonate

DRIVER Integral driver inside the housing rated from 9 to 36 watt DC.

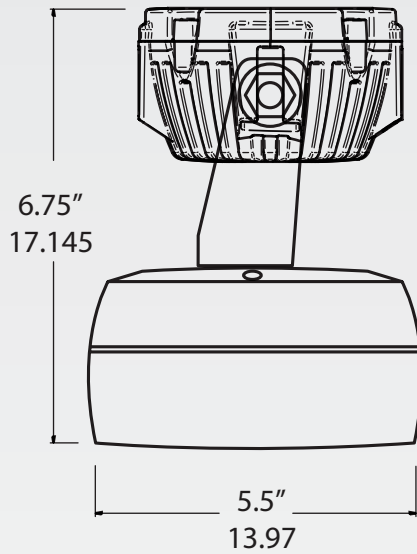
POWER SUPPLY Transformer within the round bottom stepping 120 volt AC to 24 volt DC.

BRACKET Available with two types of brackets rocker arm allowing you to aim the light left or right or yoke allowing you to aim up and down and rotate to the left or right. Brackets are made of steel with a polyester powder coat finish in black.

APPROVED TO CSA STANDARDS

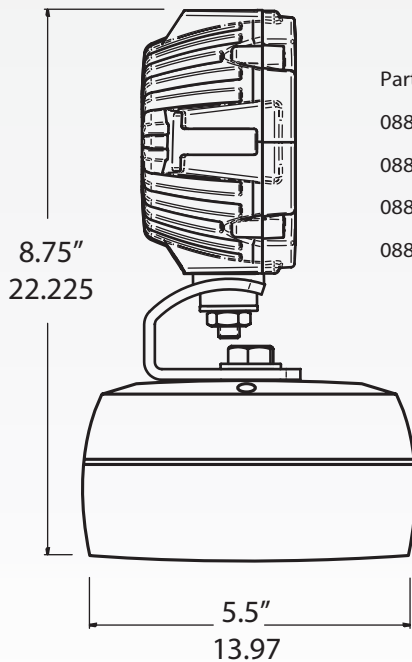


ROCKER ARM CATALOG CODES



Part #	Mounting	Beam Pattern	Lumens
088964	Housing with U-Bracket	Spot	1900
088965	Housing with U-Bracket	Medium Flood	1900
088966	Housing with U-Bracket	Wide Flood	1900
088967	Housing with U-Bracket	Hybrid Spot & Flood	1900

YOKE ARM CATALOG CODES



Part #	Mounting	Beam Pattern	Lumens
088960	Housing with Rocker Bracket	Spot	1900
088961	Housing with Rocker Bracket	Medium Flood	1900
088962	Housing with Rocker Bracket	Wide Flood	1900
088964	Housing with Rocker Bracket	Hybrid Spot & Flood	1900