

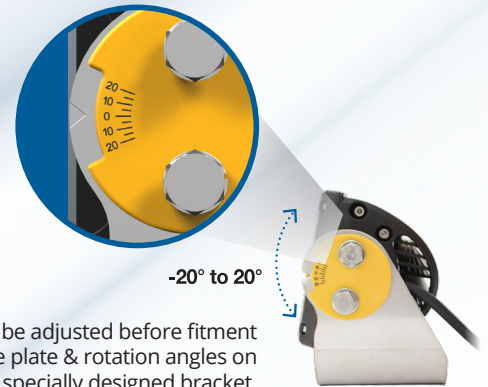
Product Release



WELDEX
CORPORATION



80W LED WORK LIGHT 75° WIDE FLOOD BEAM



it could be adjusted before fitment using the plate & rotation angles on the specially designed bracket.

Features:

- High power LED (5W each)
- Horizontal fins maximize heat dissipation
- Die cast aluminum housing for ultimate durability and protection
- TIR lens adopted to maximize optical efficiency
- Protected against electromagnetic (EMC)
- Deutsch waterproof connectors
- Long single bracket
- Adjustable mounting angle (Vertical : $\pm 20^\circ$ / Horizontal : $\pm 10^\circ$)
- Can be used as mining headlight

PRODUCT INFORMATION

Part No.

Barcode

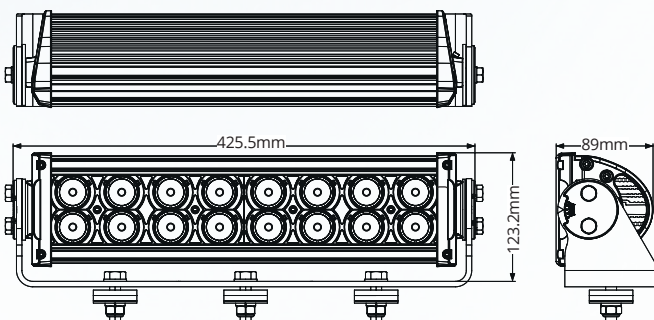
LVW-58S80W75-SS

9342828153430

Specification

Wattage	Current draw(@12V)	Input voltage	
80W	max 6.67A	DC 9~36V	
Color temperature	Raw lumen	Actual lumen	LED qty
5700K	8430lm	5900lm	16
Housing color	Operating temperature	IP rating	
Black	-40°C ~ +80°C	IP69K	
Vibration rating	LED lifespan	Dimensions	
30G	50,000hrs	424.5mm (16.71")	

Dimensions:



75° Wide Flood Beam Pattern

