

Product Release



WELDEX
CORPORATION



LVW-58S120W 23"(120W) LIGHT BAR

FEATURES

- 24 CREE high power LED (XTE)
- Die cast aluminum housing for ultimate durability and protection
- Color temperature: 3000K/ 5000K/ 5700K
- Beam angle: 10°,20°,30°,75°
- Protected against electromagnetic(EMC)
- Vertical heat sink designed for superior heat dissipation
- TIR lens adopted to maximize optical efficiency
- Deutsch waterproof connectors

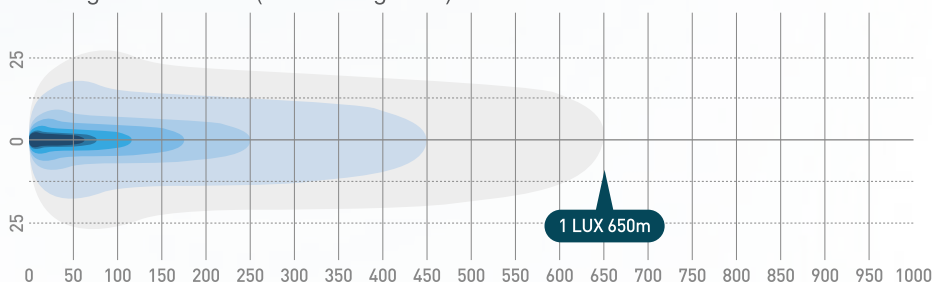
SPECIFICATION

Input voltage	Current draw (12V)	Wattage (Max)	Operating temp.	IP rating	Housing color
DC 9~36V	10A (@12V)	120W	-40°C ~ +80°C	IP69K	Black
Raw lumens	Actual lumens	LED lifetime	Vibration rating	Length	Barcode
11200lm	7800lm	50,000 Hours	30G	584mm	9342828152853



Driving Beam Pattern (@beam Angle 10°)

(unit : m)



Candela output - maximum intensity

I = 138000cd

