

LV9120

43" 220W LED CURVED LIGHT BAR & PARK LIGHT

- 22 x 10W LEDs (driving light), 11 x 1W LED (park light)
- Driving beam pattern
- Free form reflector design
- One piece polycarbonate lens
- Die cast aluminium housing
- Powder coated finish
- Sealed DT connector
- Electronic thermal management
- Dual mounting options
- Approved by ECE R112/R7/R10 (ref. 45)
- Colour temp: 6500°K
- Lumens: 20900 raw, 17765 effective
- Current draw @ 12V DC: driving beam: 14.2A, park beam: 0.6A

220 WATT	9-36 VOLT	20900 LUMENS	IP 68, 69K	ECE R112, R7, R10
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TITAN
SERIES



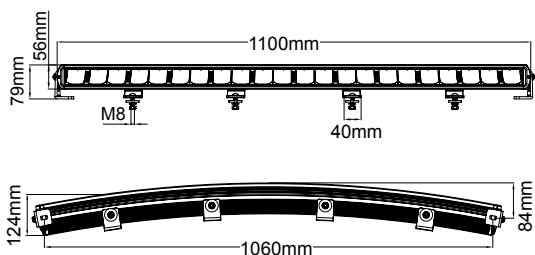
Dual Mounting Options



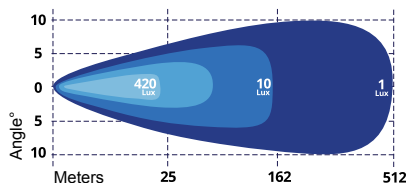
Vertical LED Park Light



DIMENSIONS:



BEAM PATTERN:



LV9405C

44" 240W LED LIGHT BAR

- 24 x 10W LEDs
- Combination 40°+10°+40° beam pattern
- Stainless steel mounting brackets w/ bottom rail mount
- Die cast aluminium housing
- Black powder coated finish
- Polycarbonate lens
- 200mm cable w/ DT connector
- RFI/EMC protection
- Operating temperature: -40°C to +60°C
- Current draw: 14.8A @ 12V DC

240 WATT	9-60 VOLT	20640 LUMENS	IP 67	RFI/EMC
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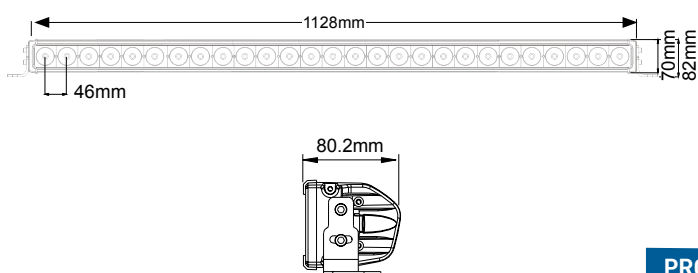
Bottom Rail Mount



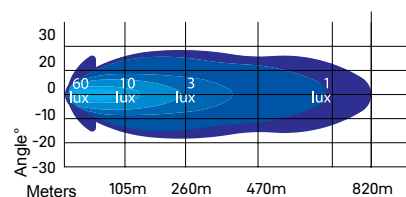
Side View



DIMENSIONS:



BEAM PATTERN:



PRODUCT INFORMATION

LV9405S 10° Spot beam pattern