10W

1255LM

IP69K

MULTI-VOLT 12-24V

Flush Mount Scene Light
B6SL220W-FM

Surface Mounth Scene Light
B6SL220W

Work Light
B6WL220WS (Spot)
B6WL220WF(Flood)

MICRO SIZE. MASSIVE LIGHT.

BASE6's MICRO MR2 work lamp combines superior performance in a durable, maintenance-free package.
These energy efficient lights suit the most demanding environments and are perfect for applications where space is limited. Easy to install.
the MICRO MR2 Series are equipped with thermal management technology-smart adjusting to the environmental temperature to balance optimal performance and overheating prevention.

KEY PRODUCT FEATURES

Installation Made Easier - We supply a quick pig tail harness that can be wired into any application. The Scene reflector gives 120 Degree of pure spread beam making these little work light ideal for any application.

Dust & Waterproof - Stealth Lights have been tested in laboratories to have be given IP69K certification from dust and water ingression.

5700 Kelvin Colour temperature, is a subtle white light reducing glare on road sign and less fatigue on your eyes.
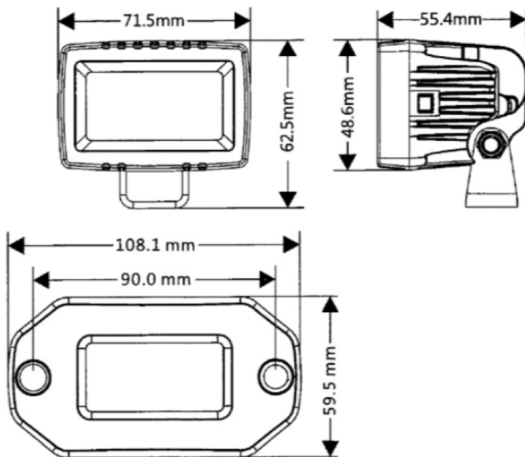
Interference Free - Its been discussed in depth cheaper light bars cause a lot of radio interference Stealth LED Light bars rated to CISPR25, What Does that mean ? It will not cause issues with the FM/AM radio or UHF.

Durability - The 2" Micro M2 Series LED work lights, are finished with a specific DU PONT Coating thats been salt spray tested and UV Stable.

TECHNICAL INFO.

LED POWER OUTPUT	2x 10w CREE XML LEDs
LUMENS	1255LM
OPERATING VOLTAGE	12v & 24v Compatibility
OPERATING TEMPERETURE	OPERATING TEMPERATURE -40°C - +60°C
IP RATING	IP69K
COLOUR TEMPERATURE	5700K
MATERIAL	6061 Aluminium. DU Point
LENS	PMMA
BOLTS AND FITTINGS	All Included
BEAM TYPE	Flood, Spot or 120° Scene
LIFE SPAN	50.000 Hours
AMP DRAW	0.9 Amps @ 13.6v
INFERENCE RATED	CISPR25 Standard

MEASUREMENTS

LED LIGHT INSTALLATION

1. Disconnect the negative (-) ground cable from the battery.
2. Select a location on the vehicle to mount the led lights.
3. The mounting location should be a solid, vibration-free mounting point that provides adequate clearance for the light housing and easy access to the mounting hardware.
4. The selected mounting surface should be flat and larger than the light mounting bracket base.
5. Attach mounting brackets onto the light as shown.
6. Secure hardware to a snug position and mount your light into desired location.

SIDE BRACKET INSTALLATION INSTRUCTIONS

Brackets are included with all bars.
These side brackets are reversible so the bracket can be facing in or out depending on the mounting options.
Attach the side brackets to both ends of the light bar as indicated below: