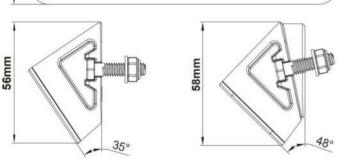
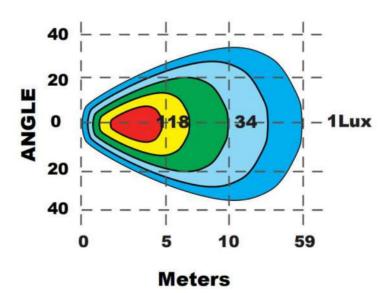
ORACLEIDE





130mm/5"





Materials:

- ·4pcs*6W LED(LUMILEDS)
- ·Color Temperature: 5700K
- · ADC12 Housing
- ·Lexan Polycarbonate(PC) Front Cover
- ·Anodized Polyester Powdercoat

Features:

- ·Flood Beam(70°)
- . Multi-Surface TIR LENS
- · Anti Rust / Corrosion / Freezing Resistance
- · Electronic Thermal Management (ETM)
- · Surface Mount(35°&48°)
- · ECE R23/ R10 ,CE,CISPR25
- · Over / Under Voltage Protection
- · Reverse Polarity Protection
- · UV Resistant, ShockResistant
- · IP68/69K Waterproof Breather
- ·50,000+ Hr LED Lifespan
- ·1 Year Warranty

		Dimensions		AMP Draw	Luminous Flux	Peak Beam	
Part NO.	LEDs	(mm)	Beam pattern	(12V/24V/)	(lm)	Intensity(cd)	Operating conditions:
	4pcs*6W	130*42*42mm	Flood Beam	1.6A / 0.8A	Raw lumens:2800LM	3400	· Voltage: DC9-36V
					Effective lumens::2200LM		· Environment temperature -40~+60 ° C