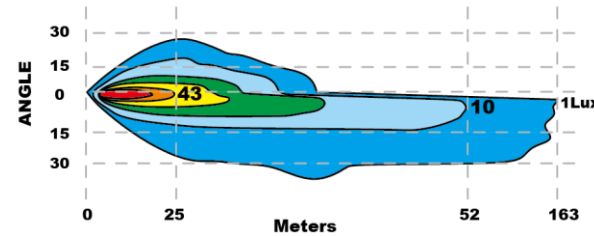
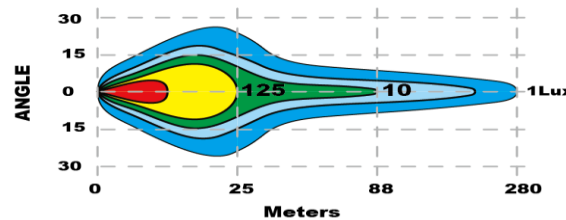


**LOW BEAM**



**HIGH BEAM**



**Materials:**

- High / Low Beam(38W/20W): ETI LEDs
- Position Light(1.5W): Lumileds LED s
- Indicator ( 20W): Prolight LEDs
- Color Temperature:5700k
- Die Cast Aluminum Alloy (ADC12) Heat-Sink
- Lens Material: Tempered glass
- Reflector Material: PC
- Housing: Black powder coated die cast aluminium

**Features:**

- High Beam/Low Beam/Position Light/Indicator

**Reference No.: 17.5**

**Snow-melt and anti-icing system (patented technology)**

**Reflector Facing Technology**

**Dual Mount: Bottom/Back Mount**

**Multi-directional mounting for Signal Light: Left/Right/Top Installation**

**ECER112/R7/R10/R6 ,DOT,CE,RoHS,**

**Over / Under Voltage Protection**

**Reverse Polarity Protection**

**UV Resistant, ShockResistant**

**IP Rating: Comply with IP68 / IP69K**

**LED Lifespan: 50,000+ Hr**

**Warranty:1year**

Part NO.	Dimensions(mm)	Beam pattern	Power	AMP Draw (12V/24V)	Raw lumens	Effective Lumens	Peak Beam Intensity(cd)	Operating conditions:
60122	229*150*80	Low Beam	20W	1.6A/0.86A	1800	1530	26875cd	DC 10-30V / Environment temperature -40~+60 ° C  At -25°C, the thickness of the ice on the light's surface is 5mm. If switch on the heating function, the temperature will be -18°C after one minute; -1°C after five minutes, 15°C after ten minutes, and it will reach the highest temperature at 68°C after one hour.
		High Beam	38W	3.2A/1.6A	3600	3060	78125cd	
		Indicator	20W	1.8A/0.8A	400	340		
		Position Light	1.5W	0.1A/0.05A	160	130		
		Heat Lens	20W	1.9A/0.8A				