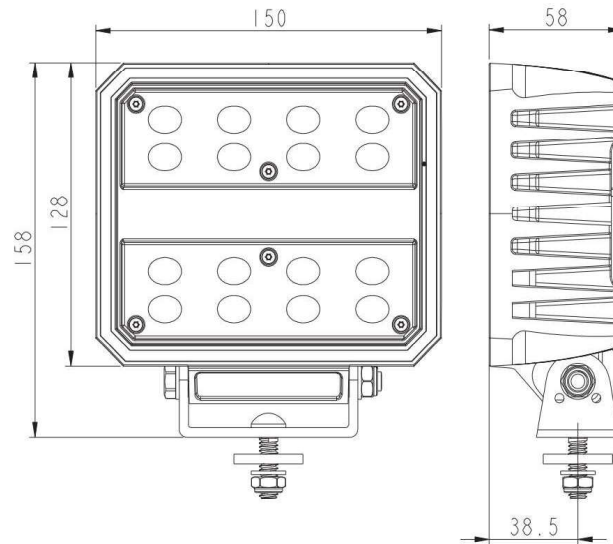
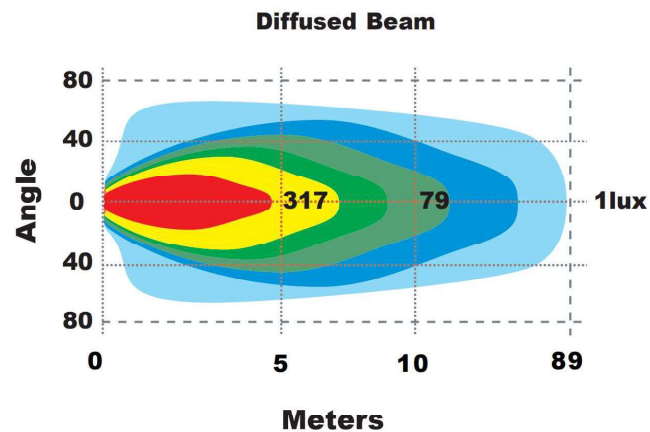


ARENCO

TITAN-80



"Mini Fish Eye" LENS



Materials:

- 16pcs*5W LED (OSRAM)
- Color Temperature: 5700K
- Die Cast Aluminum Alloy (ADC12) Heat-Sink
- Efficient Polycarbonate(PC) Lens
- PC Front Cover
- Anodized Polyester Powdercoat
- Stainless Steel Mounting Bracket

Features:

- "Mini Fish Eye" Optical System
- Electronic Thermal Management (ETM)
- **Approved by CISPR25-Class5/CE/R10**
- Over / Under Voltage Protection
- Reverse Polarity Protection
- Diffused Beam: 100°
- Comply with IP68/69K/RoHS
- In-Built Deutsch Connector
- 50,000+ Hr LED Lifespan

Part NO.	LEDs	Dimensions	Beam pattern	AMP Draw (12V/24V)	Luminous Flux (lm)	Peak Beam Intensity(cd)
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TITAN-80	16*5w	150*128*58mm	Diffused	5.1A/2.6A	Raw lumens:8267lm	7710cd
					Effective lumens: 7027	

Operating conditions:

- Voltage: DC9-36V
- Environment temperature -40~+60 ° C