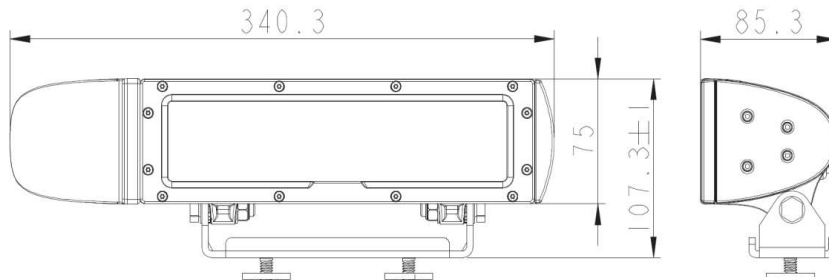


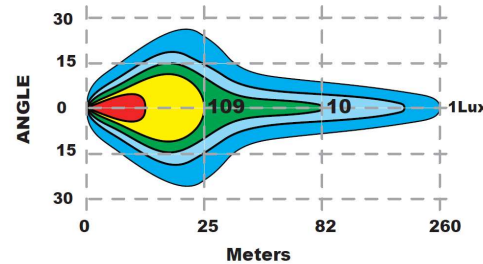
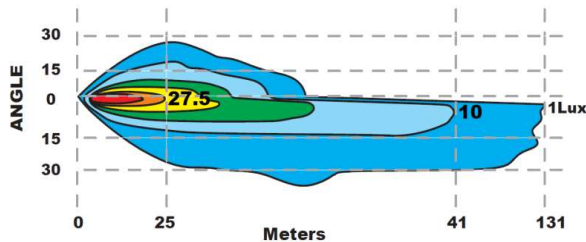
ARENCO

TITAN-HLH14



LOW BEAM

HIGH BEAM



Materials:

- High / Low Beam(38W/20W): ETI LED
- Position Light(1.5W):Lumileds
- Indicator (18W): Prolight LED
- Color Temperature:5500k
- 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
- Automatic Snow-melt and anti-icing system (patented technology)
- Reflector Facing Technology
- ECE R112/R7/R10/R6(Ref. No.:12.5), DOT, CE, RoHS
- Over / Under Voltage Protection
- Reverse Polarity Protection
- UV Resistant, ShockResistant
- Comply with IP68
- LED Lifespan: 50,000+ Hr

Operating conditions:

- DC 9-30V / Environment temperature -40~+60 ° C
- The heating function will be activated automatically when the light is on and the green LED indicates that the heating function is working. When the temperature of the front cover reaches approx. 40 °C, the heating function is turned off automatically.

Part NO.	Dimensions(mm)	Beam pattern	AMP Draw (12V/24V)	Raw lumens	Effective Lumens	Peak Beam Intensity(cd)
TITAN-HLH14	340*107*85	Low Beam	1.4A/0.7A	1800lm	1500lm	26875cd
		High Beam	3.5A/1.7A	3600lm	2900lm	78125cd
		Indicator	1.4A/0.7A	320lm	240lm	
		Park Light	0.1A/0.05A	160lm	130lm	
		Heated Lens	1.9A/0.8A			