

ABL 700 LED3000 Series

Work Light



Description

The ABL 700 LED series work lights are designed to exceed everyday demands in all applications. Through stringent engineering and testing practices, we ensure the highest efficiency and durability in even the harshest operating conditions.

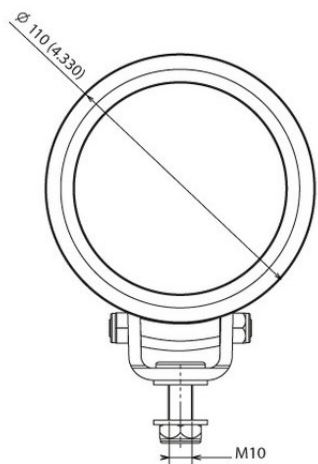
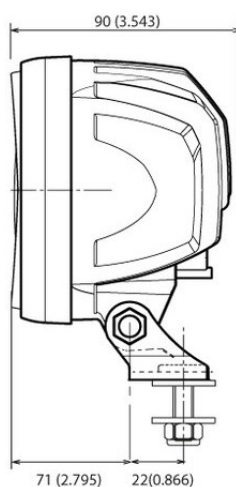
Features and Benefits

- Designed to exceed everyday demands in all applications
- Stringent engineering and testing practices
- Highest efficiency and durability in the harshest conditions

Tech Specs

Bulb	6 LED - 3000 Lumen
Lumens (effective)	3000 lm
Colour Temperature	6000K
Light Pattern	Flood, Long Range
Consumption	36W
Voltage	Multi 12-100V DC
Intensity	1,5A @ 24V DC
Polarity	Protected against reverse voltage
Weight	0.9kg
Vibration Resistance	15 Grms from 24 - 2000Hz
Shock Resistance	60G
Water Tightness	IP 68 - 69K
EMC	ISO 13766, ISO 14982, ISO 12895
Load Dump	130V continuous, 200V 100ms, 1800V 50us
Electronic Thermal Management	Full output @ +35°C ambient, 20% dimmed @ +50°C ambient
Operating Temperature	-40°C to +85°C
Salt Spray	ISO 9227
Lens	Hardened glass
Reflector	Multi lens system
Warranty	5 Years

Part No.	Description
700LED3000F	ABL 700 LED3000 Work Light



Dimension unit in mm (10th inch)



Authorised Importer and Master Distributor

