

IGNITE

New Product Bulletin 19 2014

IWL608F Flood Beam, IWL608S Spot Beam.

Ignite LED Worklamps



CoolDrive are pleased to announce the introduction of the Ignite 140mm Square LED Worklamps available in either Flood Beam or Spot Beam patterns.

These new LED Worklamps from Ignite provide a great alternative to the traditional Halogen Worklamps, offering superior lighting performance, light output, lower current draw and a lifespan of + 50,000 Hours.

Being of premium quality, the Ignite LED Worklamps housing is constructed from a Black powder coated die-cast aluminium and they come with a PMMA Polycarbonate lens that covers the LED's, that has a uniquely designed optical lens that provides a clearer more direct beam pattern. A durable Single Bolt mount Stainless Steel Bracket mounts the whole light assembly.

The Worklamps come with 8 High intensity CREE LED's that are 10 Watt's each providing 80 Watts of total light output and an effective 5,600 Lumens. They are supplied with 2 Pin Deutsch Plug and Sockets connectors on 230mm long pre-wired leads. They are 9-60 Volt DC Multivolt providing installation into a variety of applications and have an IP68 Rating meaning that they totally protected against dust, moisture and against long periods of immersion under pressure.



IWL608F Flood Beam

IWL608S Spot Beam.

Part No.	IWL608F	IWL608S
Beam Pattern	Flood Beam	Spot Beam
Description	80 Watt LED Worklamp	
Input Voltage	9 - 60 Volt	
LED's	8 x 10 Watt High Intensity CREE LED's	
Wattage	80 Watt	
Luminous Flux	5,600 Lumens	
Kelvin Rating	6,000k	
LED Lifespan	50,000 Hours	
Housing	Black anodised Extruded Aluminium	
Mounting	Stainless Steel Single Bolt Mount (10mm Thread)	
Lens	PMMA	
Connection	230mm Long pre-wired lead with 2 Pin Deutsch Plug and Socket	
Weight	1.5kg	
IP Rating	IP68	
Dimensions	Width: 140mm Height: 80mm Depth: 96mm	
Warranty	5 Years	