

WK500 INDUSTRIAL LED WORK LIGHT AREA FLOODLIGHT

WK500 is a robust industrial LED work light engineered for comprehensive area illumination. Ideal for temporary setups, work sites, and extensive work areas, it offers unparalleled durability and performance. This LED solution ensures optimal visibility and safety, catering to demanding industrial environments with ease. Vir

ELECTRICAL PARAMETERS

Input Voltage:	100-277VAC
Power Consumption:	80W / 100W / 120W / 150W
LED Driver Classification:	Integral Constant Current
Light Source Classification:	Osram LED M4

**MECHANICAL SPECIFICATIONS**

Minimum IK Rating:	IK10
IP Protection Rating:	IP65
Construction Material:	Alloy + Toughened Polycarbonate
Standard Colour/Finish:	Signal Orange + White
Recommended Ambient Temp:	-10 ~ +45°C

CONFIGURATION OPTIONS

- Power options from 80W-150W
- 1.5mtr AU/NZ Flex and Plug
- Optional IR remote control for wireless on-off control

PHOTOMETRIC INFORMATION

Typical Lumen Efficacy:	120lm/w
CCT Colour Temperature:	3000K / 4000K / 5000K / 6500K
Colour Rendering (Ra):	>85Ra
Affective Beam Angle:	360°

MODEL	Power	Diameter	Height
WK500W80	80W	170mm`	300mm
WK500W100	100W	170mm`	300mm
WK500W120	120W	170mm`	330mm
WK500W150	150W	170mm`	330mm

COMPLIANCE & CERTIFICATION

- IESNA2002
- AS/NZS60598, LM79, LM80
- Lifespan: Exceeds 50,000hrs @ L70

**ORDERING INFORMATION**

Model Number:	WK500
Specify LED CCT:	3000K / 4000K / 5000K / 6500K
Specify Cable:	1.5mtr Flex & Plug
Interconnect:	Interconnect or Stand Alone
Specify Finish/Colour:	Signal Orange
Specify Wattage:	80W / 100W / 120W / 150W
Optional Controller:	IR Remote Control

All product details are subject to change without notice. Final specifications may vary.



CAN BE INTERCONNECTED IN SERIES AS SHOWN

AVAILABLE BY SPECIAL REQUEST

