

THE **RIGHT LIGHT** WHEN REPLACING HALOGEN WORK LIGHTS

Not Suitable for
**EXTRA
 HEAVY-DUTY
 MINING**
 Applications!



Technical Data

Theoretical Lumens Output:	3100 Lumens
Operational Lumens Output:	2150 Lumens
Colour Temperature:	5700 K
Nominal Voltage DC:	12 - 24 V
Input Voltage Range DC:	9 - 16 V, 18 - 32 V
Power Consumption:	42 w
Nominal Current at 24 V:	24 V = 1.7 A, 12 V = 3.5 A
Electronics:	Isolated
Connector:	Built-in Deutsch DT-2 (2-pin)
Mount:	Single Bolt M10
Shock:	60 G
Vibration:	8 Grms 24 - 2 000 Hz
Lens:	PC
Body/Housing:	Aluminium
Weight:	0.9 kg
IP Rating:	IP68, IP6K9K
Salt Spray Test:	ISO 9227 240H
EMC:	CISPR 25 Class 5, EN12895, ISO 13766, ISO 14982, ISO 7637-2
Operating Temperatures:	-40 °C... +85 °C (Overheat protected)

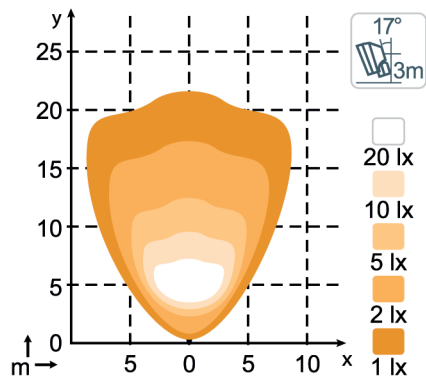
Key Features

- Cost effective
- Operational lumens output: 2150 Lumens
- Dimmable

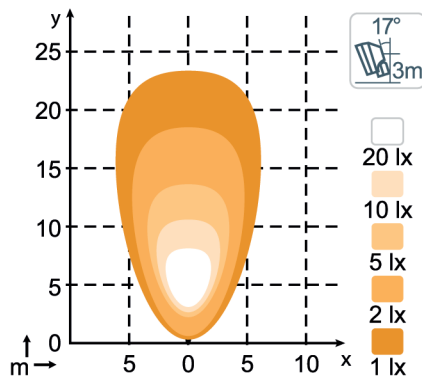
The **NORDIC LIGHTS® KL1401 LED** work light is an affordable upgrade for your lighting needs. The **KL1401** matches the basic introduction level needs for heavy-duty lighting and is the right light when replacing halogen work lights.

Light Patterns

Wide Flood - T982-801B
2150 Lumens



Flood - T982-802B
2150 Lumens

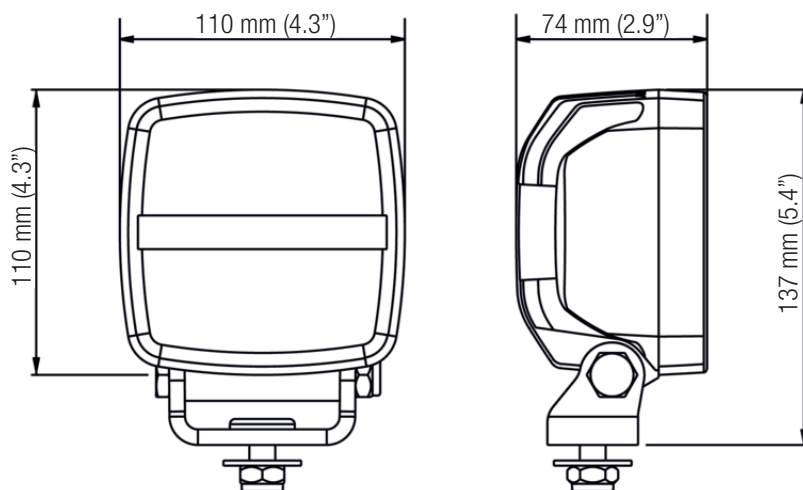


Connector



Built-in Deutsch DT-2 (2-pin)

Dimensions



This may not be a stock item. Please speak to our sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

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