

Newest LED Cordless Cap Lamp KL6-D with 18000lux



BRANDO is pleased to offer its latest series cap lamp, corded KL6M-D and cordless KL6-D. It utilises latest technics & processing, manufactured by integral moulding of plastics, TPV and tempered glass

Over-moulding Buttons, OLED window and main lens, completely waterproof and tamper-resistant

Series cap lamp, change back cover being cordless and corded lamp.

Plug & play cable replacement system makes maintenance quick and easy in KL6M-D

Product Feature

The New KL6-D Cap Lamp utilises the latest LED and Li-ion battery technologies to provide underground workers with reliable bright light.

The lamp is extremely robust, completely waterproof and tamperresistant.

The lamp is fitted with auxiliary LEDs to extend the light duration when battery levels are low

The KL6-D can be supplied in various optional configurations including integrated RFID tagging and comms

The BRANDO cordless cap lamp is a mobile miner's safety lamp.

The device is attached to a safety helmet, designed to accommodate front mounted attachments, and its power source, battery and housing, is integrated into the cap lamp housing.

The device is primarily designed for underground mining activities and emergency services.

TECHNICAL PARAMETERS:

TECHNICAL SPECIFICATIONS	
Main LED duration	>18 hours
Auxiliary LED duration	>195 hours
Lux	>10000lux
Battery Technology	Lithium battery, 6.8Ah
Charging Time	6hrs
Charging mode	USB Charger, cradles/charger rack
Weight	220g
Ingress Rating	IP68