

New Product Bulletin

NARVA®
THE VISION TO GO FURTHER

Rechargeable L.E.D Head Lamps



The new Narva Advanced Lighting Systems (ALS) range includes two premium quality rechargeable Head Lamps. Allowing hands free illumination these Head Lamps are ideal for workshop, trade and leisure applications.

Rechargeable L.E.D Head Lamps features:

- 2-3 hour charge time
- User friendly brightness memory
- Magnetised detachable lamp allows the lamp to be used separately
- Glow in the dark locator allows users to locate the units in the dark
- IP65 dust and water resistant
- Charge via USB lead
- · Lithium battery with no memory effect



Can be safely fixed to any metal surface using the strong magnet



IP65 Dust and water resistant



Glow in the dark locator

Featuring a unique detachable lamp with integrated magnet for increased user applications, these Head Lamps are incredibly versatile. Providing up to 5 hours operating time, both units are rechargeable via USB lead and come with a 240V adaptor.

71426 allows selection between a powerful spot beam with 60 metre beam pattern or 120 degree flood light. There is also an option to combine the spot or flood beam with an arc shaped flood beam for even more powerful lighting. It is also equipped with a motion activated sensor allowing touch free use.

Both head lamps are equipped with a brightness memory function. Simply leave the lamp on for 5 seconds and it will remember the brightness setting for the next use.



New Product Bulletin



Rechargeable L.E.D THE VISION TO GO FURTHER THE VISION TO GO FURTHER THE VISION TO GO FURTHER

Rechargeable L.E.D Head Lamps Part Number 71424 features:

- · High efficiency COB L.E.D provides 120 Lumens
- · Select from 2.5 hours operating time at 100% (120Lm) or 5 hours operating time at 50% output (60Lm)
- 120 degree beam angle for increased field of view



Rechargeable L.E.D Head Lamps Part Number 71426 features:

- 2 x COB L.E.Ds provide 250 lumen 120 degree angle flood beam
- 1 x High Power L.E.D spotlight providing 150 lumens and 60m beam distance
- Arc shaped COB L.E.D provides 120 lumen flood beam
- Motion activated sensor allows the user to turn the Head Lamp on and off without touching it
- 2.5 3 hours continuous use



Motion activated sensor



Flood beam: COB L.E.D - 250 lumen Arc beam: COB L.E.D - 120 lumen

Impact resistant high quality housing and adjustable head strap





Three different illumination modes - Flood, Spot and Arc



Powerful magnet showing arc beam