

New SAMALITE HL3XF-L LED HEADTORCH KIT 3600 Lumens at 4.5 hrs

This **New** Professional **SAMALITE HL3XF-L** LED high powered rechargeable head torch offers a **much wider floodlight beam** for working under and will light up areas up to 200 metres away.

It has 3 light levels that produce an amazing **3600 Lumens at 4.5 Hours** runtime on brightest setting, 7 hours on middle and 11 hours on low.

Comes with the **New** 40% Higher Capacity **SAMALITE BPLi-7 Li-Ion Battery** for Longer Runtimes, which is also suitable for existing SAMALITE HL600F & HL1300W Head Torches. All IP65 fully weather proof.

The small SAMALITE BPLi-7 Li-Ion light weight battery weighs only 250g which can be carried on its headband with a combined weight of only 425g, or on a waist belt using the supplied extension cable or supplied helmet clips for fitting to a hard hat.

SAMALITE HL3XF-L comes complete with helmet clips, extension lead, battery and” intelligent” mains charger that is designed to look after and prolong the life and running times of the batteries.

Optional: **SAMALITE HHMB** JSP Hard Hat with SAMALITE quick release bracket can be purchased separately.

Uses: These are ideal for Railways, Maintenance crews, Rescue services, Scenes of crime, Security and Utility companies and Construction workers but also offer instant, long lasting light for Leisure use.

Warranty up to 5 Years and 2 Years Warranty on battery when registering online at www.samalite.com

NETWORK RAIL TESTS & REVIEW

New SAMALITE HL3XF-L

“Really good for maintenance tasks, great spread of light. Night teams would definitely benefit from these. The best light that I have seen so far for maintenance.

Tasks completed included – kango packing and digging wetbeds as well as rail change, you hardly needed any site lighting.

I wasn’t sure about the battery pack on the hard hat, but it was actually ok when I wore it.”

Many thanks

Jamie Salmon Network Rail

Project Manager – Frontline assurance – new Initiatives/Innovation/Technology
Track Workforce Safety & Planning Transformation
Western Route | Network Rail