

C.K TOOLS LIGHTS THE WAY WITH NEW HEAD TORCH

C.K Tools, the trusted choice for trade professionals, has launched a brand-new Wide Field Head Light (T9630) to ensure greater visibility and safety when accessing wires or cables in dark and confined spaces.

The COB LED head light comes with an RRP of £39.00 and four modes of operation – spotlight, wide field, full beam, and dipped beam – providing the versatility needed to suit all manner of environments electricians find themselves in.

More importantly, the head light performs at a high CRI (Colour Rendering Index) rating of 80, which when optimised with a combination of 400 lumens of brightness (equivalent to a 40w LED bulb) and 5,700 kelvins of colour temperature (similar to natural light) means it can more closely project the true colour of the object it is shining on – critical when working with coloured electrical wires in dark spaces.

For extra portability, the head light is charged via USB, with six hours of runtime, three hours of charge time, and a charging indicator. To withstand the variety of environments and spaces it will be used in, the head light also comes with an IK-07 impact rating and IP-54 ingress protection from limited dust and water spray, for extra durability.

Paul Pugh, Head of Marketing at C.K Tools, said: “Accessing wires in dark and confined spaces is a necessity for every electrical engineer, and it becomes that little bit harder in the winter months when brighter, natural light is less abundant.

“What many don’t consider is that the source of light is just as important as the tools being used on the wires – if not more so; it can make the difference in cutting or connecting the right wires. This is where electrical engineers should be looking beyond just practical elements, such as the portability and price, and placing more importance on the CRI and Kelvin capabilities of their light choices.”