## News update from BrightBikeLights and M-TigerSports

BrightBikeLights enters Autumn 2020 with a great range of Headlights, ideally suited for Night Orienteering and for running and training during the darker months of the year. We are always happy to talk about lights and really take pride in our customer service – so please contact us if you need any help in deciding which light would work best for you.

We are hugely excited at the moment to be introducing a new brand and range of lights into the UK.

The brand is M-TIGERSPORTS. The range were designed in Sweden and have been updated and re-designed over the last ten years to become a very popular brand in all the Nordic countries, where they are used for Orienteering, night skiing, running, cycling and other outdoor activities.

M-TigerSports produce a range of versatile and adaptable lighting systems that are highly functional, comfortable to use, made with the best components and batteries available and weatherproofed to a high standard. At BrightBikeLights, we are really proud to be able to now exclusively bring these lights into the UK market.

An initial selection from the M-TigerSports range is available NOW at BrightBikeLights.com, in the Orienteering section. These models were chosen for their suitability for Orienteering and running in the UK and also their adaptability which allows some models to be used for cycling.

Please take a look. M-TigerSports headlights (along with Ferei and other great lights) are now available at <a href="www.BrightBikeLights.com">www.BrightBikeLights.com</a>.



Images above from M-TigerSports models:

DS-Trail: 1800 lumens – 2 cell battery pack - £147 (Orienteering / Running)

THEIA: 3000 lumens – 6 cell battery pack - £261 (Orienteering / Running / Cycling)

X10-Evo: 1000 lumens – 4 cell battery pack - £122 (Orienteering / Running)

Also available DS: 1800 lumens – 4 cell battery pack - £190 (Orienteering / Running / Cycling)

All battery packs contain high quality Samsung cells – lights and batteries waterproofed to extremely high standard (IPX67)