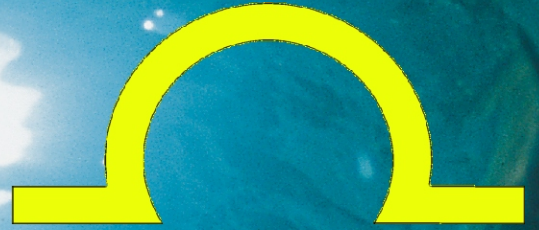
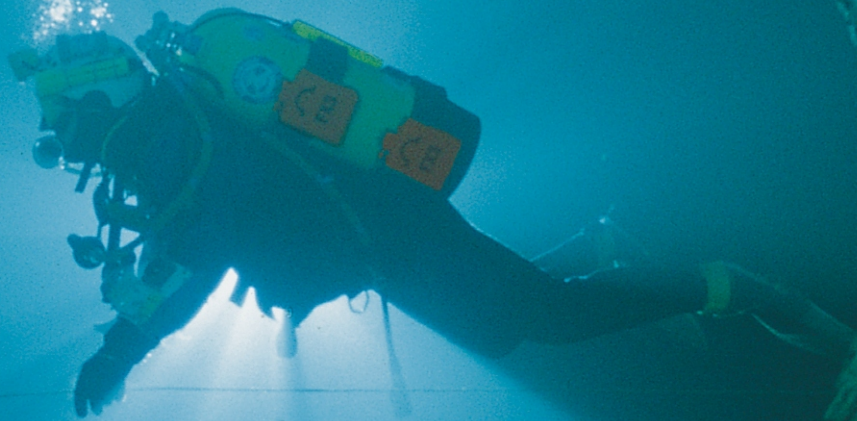




**NOVA +**



**SPELEO TECHNICS  
NEW PRODUCTS**



**DX2 AND DX3**



David Ryall in the Doux de Coly  
Photography by Gavin Newman

# NOVA +

The NOVA PLUS is the latest in LED caving lights. The headpiece is the most waterproof (Guaranteed -50 meters) on the market. Even though very lightweight it is a tough light designed for the rigours of British caving and is proving very reliable in Outdoor Centre use. Extremely bright (up to 200 lumens) and with a duration of 30 hours on Nova Nickel (NiMh) battery or 60 hours on Alkaline "flatpack". Its patented design is unique to Speleo Technics.



## DX2 & DX3

The NiCd FX2, FX3 & FX5 were **the** standard leakproof, waterproof caving lights for Outdoor Education Centre use, even finding mining applications where standard mining lights were insufficiently durable. Introduced in 1984 to great acclaim their design is well proven and nothing remotely as durable has ever been made elsewhere.

The new NiMh DX2 & DX3 are built to exactly the same standards and the batteries can be used with existing FX2 and FX3 headpieces and chargers (but with advantage on their own IntelliPulse designs)

They are lighter, smaller and have 40% more capacity than their FX equivalents.

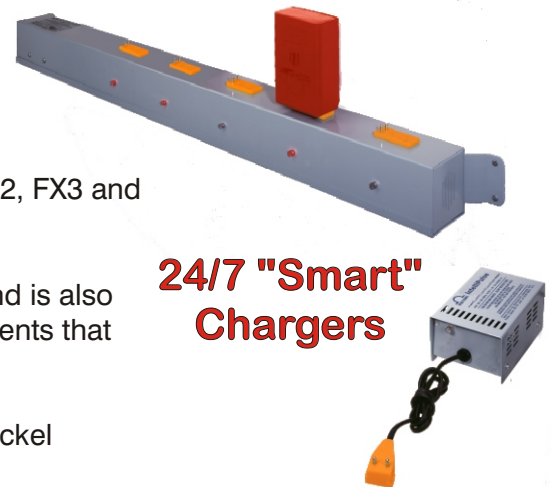
## IntelliPulse Chargers

IntelliPulse chargers have been giving very reliable service charging FX2, FX3 and FX5 for the last four years.

The 5 way version is **the** standard for Outdoor Education Centre use and is also used regularly in mining applications. Their reliability perfectly compliments that of the DX2, DX3 and Nova Nickel batteries for professional use.

Single IntelliPulse chargers are also available for DX2 DX3 and Nova Nickel

All are "plug-in-and-forget" chargers. Batteries can be left on charge permanently.



### 24/7 "Smart" Chargers



## Helmet Cradles

These webbing Helmet Cradles allow all of our lights to be fitted to most helmets without a lamp bracket. They remove the need to drill holes in the helmet and are stronger and more stable than elastic head cradles.

Fully adjustable they are simply tensioned by one buckle

**Speleo Technics Ltd. and all its current product range are fully compliant with:-  
The RoHS Directive, The WEEE Directive (WEE/GC0087VR) and the Batteries Directive**

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