WELCOME TO THE NEW DIMENSION OF LIGHT









The MAL-Lighting µHLD1© backkup- light has an enormous output, absolute reliability, and high economy.

This backup-light can be used with standard batteries as well as accumulators.

It has been designed for hardest conditions in the underwater world.

different versions.

There's the backup-light, made out of black delrin as well as the µHLD1© hand-light for recreational divers produced out of anodised aluminium avilable.

The Illuminant is a HLD© which guarantees 50.000 operating

It produces a durable as well as colorfast light.

Due to MAL-Lighting designs their Illuminant is optimal focussed into a clear, white beam.

In consequence of a special surface processing the µHLD1© has an absolutely non-skid surface.

Every µHLD1© is pressure tested up to 290 psi.

Special Features

Low current consumption Very high colour temperature Longer life span opposite conventional halogen and HID bulbs (50.000 hours) Absolutely vibration safe

Optionally Accessories and Spare Parts

Rechargeable battery 1,2 V -1800 mAh NiCd Rechargeable battery 1,2 V -3500 mAh NiMh Charger for rechargeable batteries µHLD1 bulb µHLD1 bezel (without HLD bulb) Sealkit

Technical Data

Admeasurements ø 35 mm x 192 mm

Material of housing Delrin

Colour of housing Black

HLD© Illuminant

3.6 - 4.5 Volt DC Input voltage range

Burning time up to 6 h (depending on the used batteries)

Operating hours of illuminantl > 50.000 h

Focussing focussed, white light

beam