

The Diver Helmet LED light has build-in electronics which automatic compensate umbilical lenghts and current. A 24 VDC power source will give optimum results, only for long cable (> 250 meters) it is recommended to use 36 VDC power source. Bruce Systems Helmet LED light is also available with a different connector and locking sleeve on request.

On its standard configuration the light is made in Hard Anodized Alluminium and is equipped with stainless steel bulkhead connector male (MC-BH-2M-SS).

SPECIFICATION:

Material Alluminium (standard) / Stainless Steel 316L

Depth rate 300 msw

Weight Al 270 gr / SS 316L 625 gr Power 21 ~ 32 VDC @ 800 mA Color Black / Stainless Steel

Lumen 1540 lm Wavelenght 6500 K Beam angle 120 °

Connector MCBH-2-M-SS

Order code:

114-1DHL (AI) 114-1DHL-S (316L)