

## Magnetic Chamber Lamp suitable for all Hyperbaric Environments

The C-Lamp is a safe, reliable and convenient light source for use in hyperbaric chambers. Utilising the LED technology of our range of underwater divers lamps, the aluminium housed LED array is mounted on to a flexible "goose neck" allowing for easy adjustment of direction. The magnetic base can be attached to the chambers' internal wall, providing you with light when, and exactly where, you need it.

### Specification

Housing Material:	Hard Anodized Aluminium	Voltage:	24Vdc
Light Body Length:	79mm (3.1in)	Power Requirement:	83mA
Light Body Diameter:	30mm (1.2in)	Power Consumption:	2W
Window/Lens:	Acrylic	Typical Luminous Flux:	139lm @ 83mA
Flexible Neck Length:	300mm (12in)	Typical Colour Temperature:	5500 ± 500 °K
Base Body Height:	55mm (2.2in)	LED Colour:	Cool White
Base Body Diameter:	60mm (2.4in)	Standard Connector:	RMG-3MP Tail
Operating Depth:	1000m (3281ft)	Operating Life:	50,000 Hours
Typical Beam Viewing Angle:	125°	Mounting Method:	Magnetic Base

