



The Dock Vision DV44 model is a submersible LED light designed to be fastened to underwater structures to illuminate the water.

DV44 technical specs

Application for:	underwater docks, pilings, marinas waterside restaurants and houses
Glass Lens:	Convex cylindrical
Power Supply:	11-28 volt d.c. - 1.47 amps
Light Source:	White or blue LED array
Life Length:	Approx. 10,000 hours
Dimensions:	Length: 7.79" (164mm) Height: 1.73" (44mm) Thickness: 1.14" (29mm)
Construction:	Black nylon and black thermoplastic
Installation:	Fastened to a flat surface by way of three flat head screws
Maximum Depth:	6.5 feet / 2 meters

Note: All information is subject to change without prior notice, please confirm details prior to ordering.



Patent Pending