DEEPSEA
POWER & LIGHT

Dual Laser Mounting Bracket

CREATES AND MAINTAINS PARALLEL BEAMS

EXCELLENT FOR SCALING AND MEASUREMENT

DESIGNED FOR USE WITH SEALASER 100

The Dual Laser Bracket is designed to hold two lasers and provide for 10 cm parallel beam alignment. Turning the two eccentrically bored balls at either end of each laser adjusts the beams. The bracket has four mounting holes tapped for ¼-20 screws. The bolt pattern is 3”x 1.75”. The bracket can also be mounted to a camera by placing the camera in one of the two radii at the top and bottom of the unit. A hose clamp can be strapped around the camera, through the slot in the center of the bracket, and over the inner spacer.

Dual Laser Mounting Bracket Specifications

MECHANICAL

Housing Material:	Acetal plastic (Delrin)
Length:	14.6 cm (5.75 in.), without SeaLasers
	15.8 cm (6.21 in), with Sealasers
Height:	4.8 cm (1.90 in.)
Width:	14.8 cm (5.84 in.)

OTHER

Distance between beams:	10 cm (3.94 in.)

Specifications subject to change without notice

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