DropShot 20/20

Hi-Res Color Through Hull Video Camera



30 or 45 Degree

90 Degree

The DropShot 20/20 is designed to bring you crystal clear video images of what is directly below your vessel at all times.

Excellent Picture Quality – Sony Super Had Sensor

The DropShot 20/20 incorporates a 1/3-type Super Had sensor providing outstanding picture quality and superb light sensitivity.

One Cable to Camera

The inter-connect cable provide 12VCD power to the camera and returns the video signal to the helm or other viewing area.

Bronze Through Hull Fitting

Allows for removal of camera for cleaning and maintenance.

Available in 3 viewing orientations

30 Degree (view to the side) - p/n: DS2020th30 45 Degree (view to the side) - p/n: DS2020TH45 90 Degree (straight down view) - p/n: DS2020TH90

Disclaimer: The DropShot 20/20 is not intended to be used as a navigational aid.

Specifications:

Video Signal System:

Image Sensor:

Effective Picture Elements:

Resolution (Horizontal):

Video Output Signal:

Sensitivity:

Composite NTSC (PAL Optional)

1/3" SONY SUPER HAD CCD SENSOR

976(H) x 496(V) FOR NTSC / 976(H) x 582(V) for PAL

710 TV LINES

1.0 Vp-p 75 Ohms

9.05 LUX @F1.2

Sensitivity: 0.05 LUX @F1.2
Scanning System: 2:1 INTERLACE
S/N Ratio: OVER 45dB at AGC OFF
Input Voltage: DC 12V

Power Consumption: 50mA
Operating Temperature: 14°F~122°F(-10°C~ +50°C)
Lens: 3.6MM BOARD LENS F=2.0

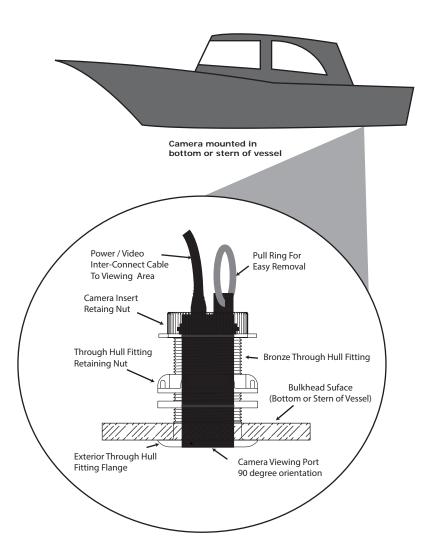
Ocean Systems, Inc 3901 Smith Avenue Everett, WA 98201 USA Phone: 1-800-355-4234 Local: 425-258-0778 sales@oceansystemsinc.com www.SplashCam.com

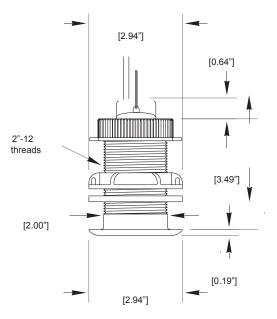


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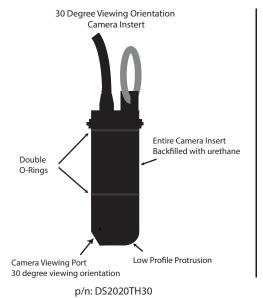
DropShot 20/20 Through Hull Cameras

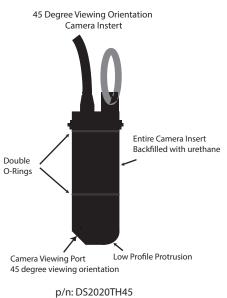
Hull Fitting Dimensions

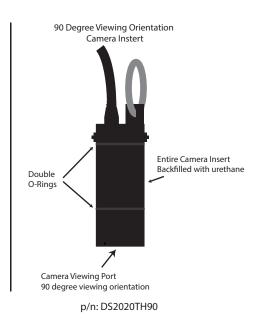














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