

Underwater Lights Selection Guide

SeaLife®

Underwater Photo-Video Lights Selection Guide



Underwater Light

[Sea Dragon 2300F \(SL682\)](#)

[Sea Dragon 2500F \(SL671\)](#)

[Sea Dragon 3000F Color Boost \(SL681\)](#)

[Sea Dragon Pro Dual Beam \(SL679\)](#)

[Sea Dragon 5000+ Color Boost \(SL680\)](#)

Peak Brightness

2300 Lumen Wide Beam

2500 Lumen Wide Beam

3000 Lumen Wide Beam

3000 Lumen Wide Beam, 1500 Lumen Spot Beam,

6000 Lumen Wide Beam

Application

Underwater Photo-Video

Underwater Photo-Video

Underwater Photo-Video

Underwater Photo-Video, Dive Light

Underwater Photo-Video

Best For

Leisure Diving, Action & Compact Cameras

Leisure Diving, Smartphones & all Cameras

Creative Underwater Imaging, Smartphones & all Cameras

Multi-purpose: diving & creative imaging for Smartphones & all Cameras

Advanced creative imaging for all Cameras & Smartphones

Includes

Flex-Connect Grip, Micro Tray, Action Camera adapter

Flex-Connect Grip, Single Tray, Action Camera adapter, EVA Travel Case

Flex-Connect Grip, Single Tray, Action Camera adapter, EVA Travel Case

Flex-Connect Grip, Single Tray, Action Camera adapter, EVA Travel Case

Flex-Connect adapter, 1" Ball mount, YS Adapter, Protective Hood

Light Head-Only Availability

[SL6821](#)

[SL6712](#)

[SL6811](#)

[SL6791](#)

[SL680](#)

Brightness Levels

100%, 50%, 25%

100%, 50%, 25%

10%-100% Brightness Dial, Color Boost, Red

100%, 50%, 25%, Red

100%, 50%, 25%, Red

Light Modes

Constant or Emergency Signal

Constant or Emergency Signal

Constant or Emergency Signal

Constant or Emergency Signal

Constant or Emergency Signal

Color Temperature

5000k

5000k

5000k & 3900k

5000K for COB wide beam LED, 6000K for narrow beam LED

5000k, 4000k, 3700k, 2700k

Color Rendering Index (CRI)

80

90

90

90 for 3000 Lumen Flood Beam LED, 70 for 1500 Lumen Spot Beam

90

Beam Angle

120°

120°

120°

120° Wide Beam, 15° Spot Beam

120°

Battery Included

✓

✓

✓

✓

✓

Run Time @ 100% Brightness

80 minutes

60 minutes

60 minutes

Wide Beam: 60 minutes, Narrow Beam: 80 minutes

60 minutes

Depth Rating

330ft / 100m

330ft / 100m

330ft / 100m

330ft / 100m

330ft / 100m

2-Light Duo Set Availability

N/A

[SL989](#)

[SL694](#)

N/A

[SL695](#)