



Clifton Cameras Product Specification

Tamron SP 15-30mm F/2.8 Di VC USD G2 Lens Full Spec

Full product name: **SP 15-30mm F/2.8 Di VC USD G2 (Model A041)**

Model: A041

Focal Length: 15-30mm

Maximum Aperture: F/2.8

Minimum Aperture: F/22

Angle of View (diagonal): 110°32' - 71°35' (for full-frame DSLR cameras) 85°52' - 49°54' (for APS-C format DSLR cameras)

Optical Construction: 18 elements in 13 groups

Minimum Object Distance: 0.28m (11 in) Full zoom range

Maximum Magnification Ratio: 1:5 (f=30mm)

Maximum Diameter: ϕ 98.4mm

Length**: for Canon 145mm

for Nikon 142.5mm

Weight: for Canon 1,110g

for Nikon 1,100g

Aperture Blades: 9 (circular diaphragm)***

Image Stabilization Performance: 4.5 stops (TELE) (CIPA Standards Compliant)

For Canon: EOS-5D MKIII is used / For Nikon: D810 is used

Compatible Mounts: Canon, Nikon

Specifications, appearance, functionality, etc. are subject to change without prior notice.

* A rear filter holder is available for Canon mount.

** Length is the distance from the front tip of the lens to the lens mount face.

*** The circular diaphragm stays almost perfectly circular up to two stops down from maximum aperture.