



## Clifton Cameras Product Specification

### Sigma 50mm f2 DG DN Contemporary Lens\*

#### Specifications

|                                     |   |
|-------------------------------------|---|
| Lens construction:                  | 11 elements in 9 groups (1 SLD and 3 aspherical elements) |
| Angle-of-view:                      | 46.8°   |
| Number of diaphragm blades:         | 9 (rounded diaphragm)                                     |
| Minimum aperture:                   | F22   |
| Minimum focusing distance:          | 45cm  |
| Maximum magnification ratio:        | 1:6.9   |
| Filter size:                        | φ58mm   |
| Dimensions (max diameter x length): | φ70.0mm × 68.0mm Weight: 350g                             |

\*The above specifications are for the L-Mount, E-Mount figures may vary